

Travel and Expense Management FIBF

Use Case 100.TRT.L1.08 Travel Reporting

Version History

Version	Date	Change Description	Author of Change
1.1	3/16/2018	Revised to address GSA feedback	MITRE

Use Case 100.TRT.L1.08 Travel Reporting

End-to-End Business Process: 100. Book to Reimburse

Business Scenario(s) Covered

- L1.20 GSA Regulatory Reporting Deadline
- L1.21 Agency Travel Monitoring
- L1.22 Travel Inquiry from Oversight Entity

Business Actor(s):

Agency Travel Management Office, Agency Management, Oversight Entity, General Services Administration (GSA)

Synopsis

As part of weekly agency travel monitoring, an outstanding travel voucher report is generated for trips completed where a voucher was not submitted within the required timeframe. Notifications are sent for outstanding vouchers awaiting submittal. As part of annual reporting, guidance concerning the Travel Reporting Information Profile [TRIP] Report is received. Travel payment information is collected for the report, and the agency TRIP report information is developed and submitted. In response to a travel oversight inquiry concerning city-pair fare usage, a trend analysis is conducted, and a report is developed, reviewed, and submitted.

Assumptions and Dependencies

1. There is no presumption as to which events are executed by which business actor.
2. There is no presumption as to which events are automated, semi-automated, or manual.
3. There may or may not be automated (near/real-time or batch) interfaces between service areas/functions/activities and between provider solutions/systems.
4. All predecessor events required to trigger the Initiating Event have been completed.
5. Agency designee for TRIP report has been identified.

Initiating Event

Travel reports are due.

USE CASE 100.TRT.L1.08 TRAVEL REPORTING

Typical Flow of Events

#	TRT Event	Non-TRT Event	Input(s)	Output(s) / Outcome(s)
1	a. Generate and document weekly outstanding travel voucher report (TRT.010.090 Temporary Duty [TDY] and Local Travel Management Reporting and Analysis) b. Provide notifications of outstanding vouchers for completed trips (TRT.010.070 Temporary Duty [TDY] and Local Travel Monitoring and Reconciliation)		<ul style="list-style-type: none"> • Outstanding voucher report content 	<ul style="list-style-type: none"> • Weekly outstanding travel voucher report • Notifications of outstanding vouchers for completed trips
2	a. Receive guidance on annual Travel Reporting Information Profile (TRIP) Report on agency TDY travel payments b. Update TRIP report content based on guidance, if applicable c. Generate and document agency information for TRIP report d. Evaluate agency TRIP report information for errors and deficiencies, and record results with no issues identified e. Route, review, and approve agency TRIP report information f. Submit agency TRIP report (TRT.010.080 Temporary Duty [TDY] and Local Travel Regulatory Reporting)		<ul style="list-style-type: none"> • TRIP Report guidance • Current TRIP report content • Travel payment information 	<ul style="list-style-type: none"> • Updated TRIP report content, if applicable • Submitted agency TRIP report

USE CASE 100.TRT.L1.08 TRAVEL REPORTING

Typical Flow of Events

#	TRT Event	Non-TRT Event	Input(s)	Output(s) / Outcome(s)
3	a. Receive request for information on city-pair fare usage b. Identify content for ad hoc city-pair usage report c. Generate and document city-pair usage information d. Evaluate city-pair fare usage information for errors and deficiencies and record results with no issues identified e. Perform and document trend analysis of city-pair fare usage f. Prepare final city-pair fare usage report with trend analysis g. Route, review, and approve city-pair usage report h. Submit city-pair usage report (TRT.010.090 Temporary Duty [TDY] and Local Travel Management Reporting and Analysis)		<ul style="list-style-type: none"> • Information request on city-pair fare use • Ad hoc city-pair usage report content • City-pair fare usage information 	<ul style="list-style-type: none"> • Submitted city-pair usage report