

Legend for FDA Business Process Flows



Start and End Terminators; and Input Connectors: Start and End Terminators are used to begin or end a process. Input Connector is a shape used to connect steps/sub-processes between two different pages.



Sub-Process Terminators; and Output Connectors: Sub-Process Terminators are used to end a sub-process and also used to navigate to the process homepage. The Output Connector is used to connect steps/sub-processes between two different pages. The output connector has a link to an input connector on a different page.



Decision Box: includes a yes or no decision question with a connecting line for a 'yes' decision/response and a connecting line for a 'no' decision/response.



System Process: is a step that is performed in a system.



System Process and step includes a Job Aid: a Job Aid is a PDF document that contains description and frequency of the step, prerequisites and responsibility for the step, navigation on how to get to the step and detailed instructions on how to perform a transaction in UFMS.



Sub-Process: double-clicking on this shape leads to the related sub-process shapes.



Manual Process: is a step that is performed outside a system.



Report and step includes a Job Aid: is a shape representing a report. The Job Aid contains step-by-step instructions on how to run the report in UFMS, BIRS or Hyperion.



Link: is a icon to represent link to reference documents on FDA intranet.

The shapes listed above can include narratives which are represented by a small sticky note symbol as seen in the Manual Process shape above. The narratives can include the following information:

Description: The description provides additional details for the specified step. The intent of which is to help the user gain a better understanding of the step. The following reasons are why a step may not have a description: the title of the step is self explanatory and a description will lead to redundancy; the step includes a Job Aid, in which case the Job Aid contains the relevant description; or if there is a more relevant step within the same page which includes a description that speaks to the step which does not have a description.

Financial Standard: The Financial Standards in the narratives list the Accounting impact for that step as well as reference financial reports and/or policy, if applicable. The specific section of the DHHS Accounting Treatment Manual is referenced in the narrative, in the form of a link so that the user can read about the specific Budgetary and Proprietary entries that are the result of the particular step. It is important to keep in mind that only certain steps in any process result in Accounting (Journal) entries being created.

Control: The controls portion of the narratives reference controls that the process has in place to mitigate a risk. These controls also incorporate the key controls or internal controls over financial reporting (ICOFR) as deemed during FDA's A-123 Appendix A assessment.

Authority: The authority portion of the narratives reference related DHHS and FDA policy documents and Staff Manual Guides (SMGs) that the user should read to gain a more in depth knowledge of the laws and regulations associated with the process. A link is provided to the SMGs and policy documentation within the step.

Note: Shape 1, Legend for FDA Business Process Flows

Description:

Financial Standards:

Controls:

Authority:

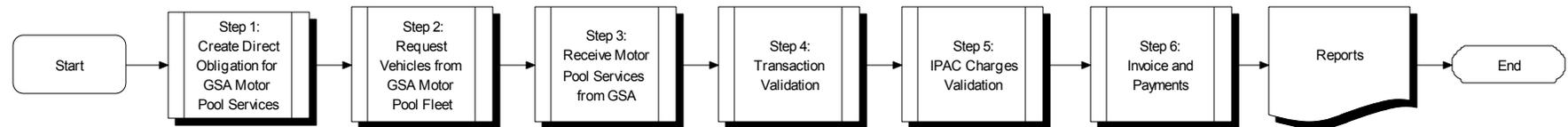
GSA Motor Pool Business Process

The Food and Drug Administration obtains motor vehicles for official use through the General Services Administration's Motor Pool Fleet. Services provided by GSA may include (1) motor vehicles for indefinite assignment; (2) commercial motor vehicles for daily or short term use; (3) dispatch vehicles when there is no commercial alternative; (4) shuttle services; (5) driver services; and, (6) other related services including servicing, fueling and storage of motor vehicles.

Vehicles assigned to FDA are intended for official business and should only be used when it is:

- the least costly method of transportation available; and,
- no other practical method of transportation is available considering the mission to be performed, the location or any equipment needed to be transported to support FDA's mission.

Any Center or Regional Office in FDA requiring GSA vehicle(s) for indefinite assignment shall send a memorandum to the Agency Fleet Manager, through the Program Fleet Manager, stating the number and type of vehicle(s) required; the location where the vehicle(s) is needed; the dates required; a justification; the GSA billed office address code (BOAC); the program area requiring the vehicle(s); and, the activity's contact information, including name, address and telephone number. (Note - if a Regional Office requires fewer than 5 additional GSA vehicles at any time, the Program Fleet Manager may directly contact the appropriate GSA Regional Fleet Management Center).



Additional guidance on GSA Motor Pool policies can be found at:

SMG 2173.1 Motor Vehicle Management - Utilization of Government Motor Vehicles

<http://www.fda.gov/downloads/AboutFDA/ReportsManualsForms/StaffManualGuides/UCM262571.pdf>

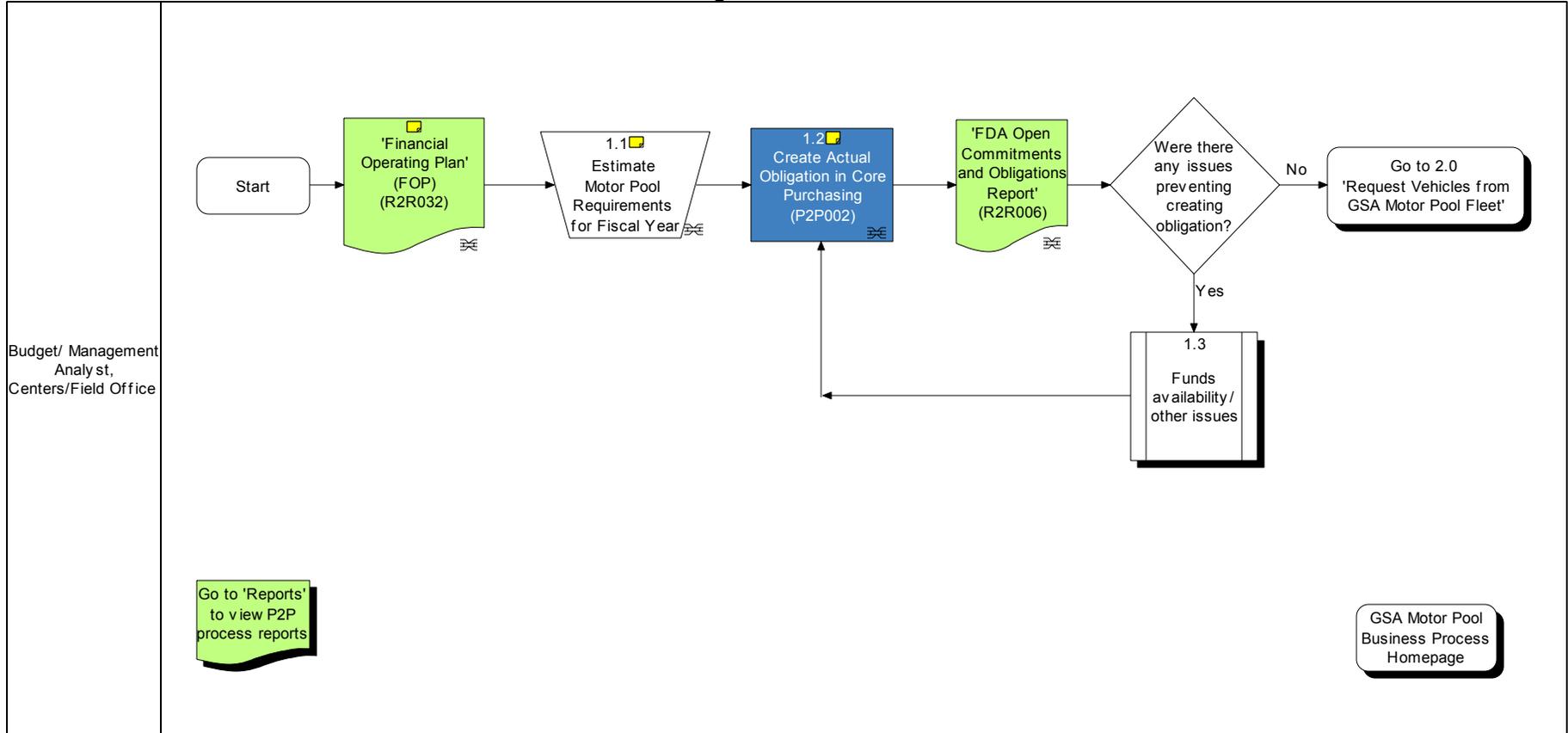
DHHS Logistics Management Manual (LMM) Policy and Procedures (Section 4.2, Pages 71-94)

<http://inside.fda.gov/9003/downloads/EmployeeResources/FacilityServices/FleetServices/UCM235528.doc>

Note: If this document is printed the printed version may be obsolete. For the latest version, refer to the E2E page on the FDA intranet.

For special accommodations, please send an email request to OFME2EFinancialProcessEffort@fda.hhs.gov.

1.0 Create Direct Obligation for GSA Motor Pool Services



Note: Shape 1.1, 1.0 Create Direct Obligation for GSA Motor Pool Services

Description: Centers and Field Offices create obligations for Motor Pool expenditures at the beginning of the Fiscal Year & increase them on an as-needed basis throughout the year.

For additional information on the policies and utilization of Government owned vehicles, please see the attached links to:

- SMG 2173.1: Motor Vehicle Management (Utilization of Government Motor Vehicles)

- DHHS Logistics Management Manual (Part 4: Motor vehicle and Watercraft Management)

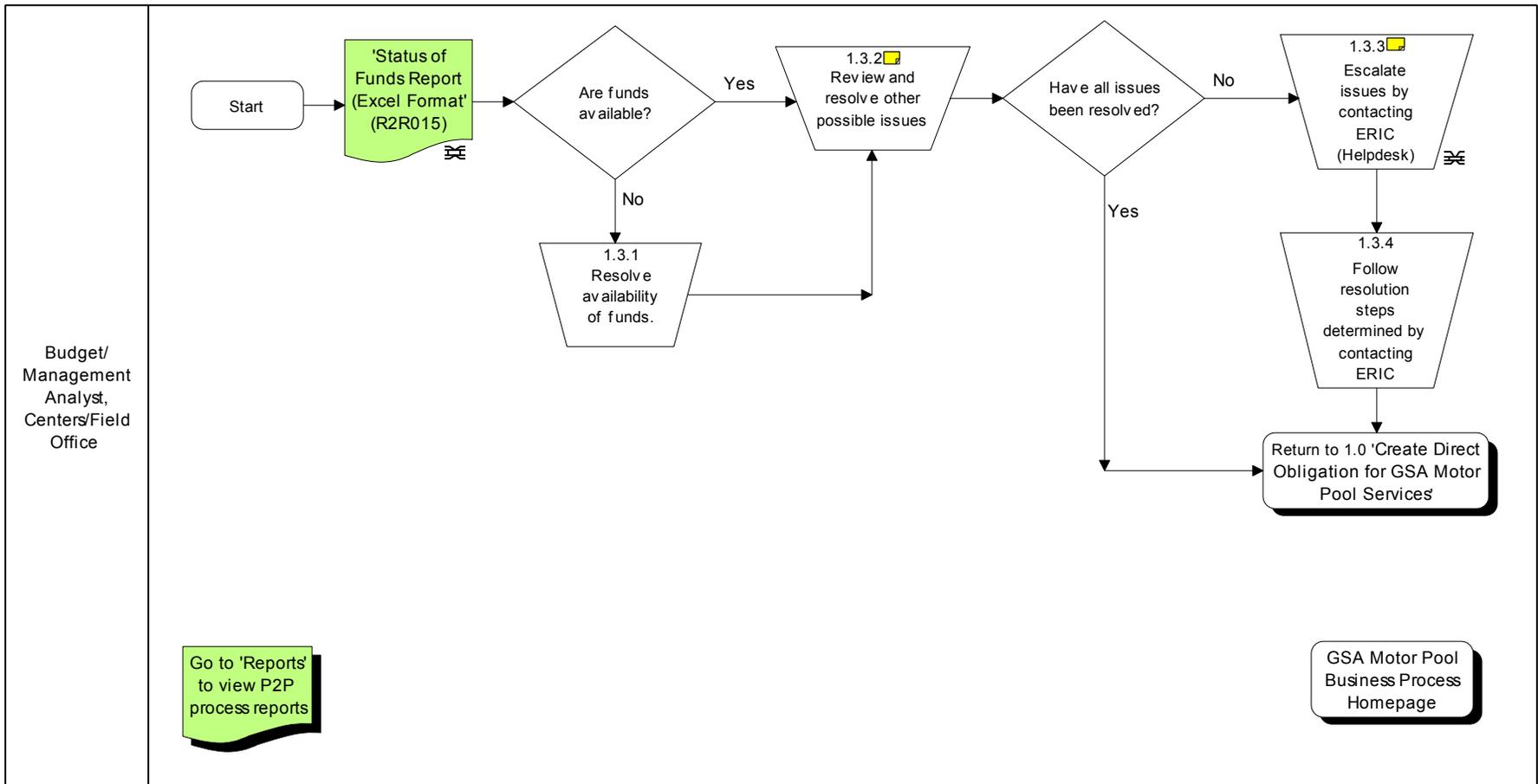
Note: Shape 1.2, 1.0 Create Direct Obligation for GSA Motor Pool Services

Financial Standard: Click on the "GSA Motor Pool Accounting Impact - Inventory" link to refer to the applicable Accounting Event.

Note: Shape 1.5, 1.0 Create Direct Obligation for GSA Motor Pool Services

Note: Review the Financial Operating Plan for the Center/Field Office to confirm the amount budgeted for Motor Pool requirements.

1.3 Funds Availability/Other Issues



Note: Shape 1.3.2, 1.3 Funds Availability/Other Issues

Description: Center/Field Office Budget Officer checks for other system issues that may prevent the obligation from being created successfully.

These checks can include:

- Confirm the GL period and Purchasing period are open.
- Validate Common Accounting Number (CAN) information.

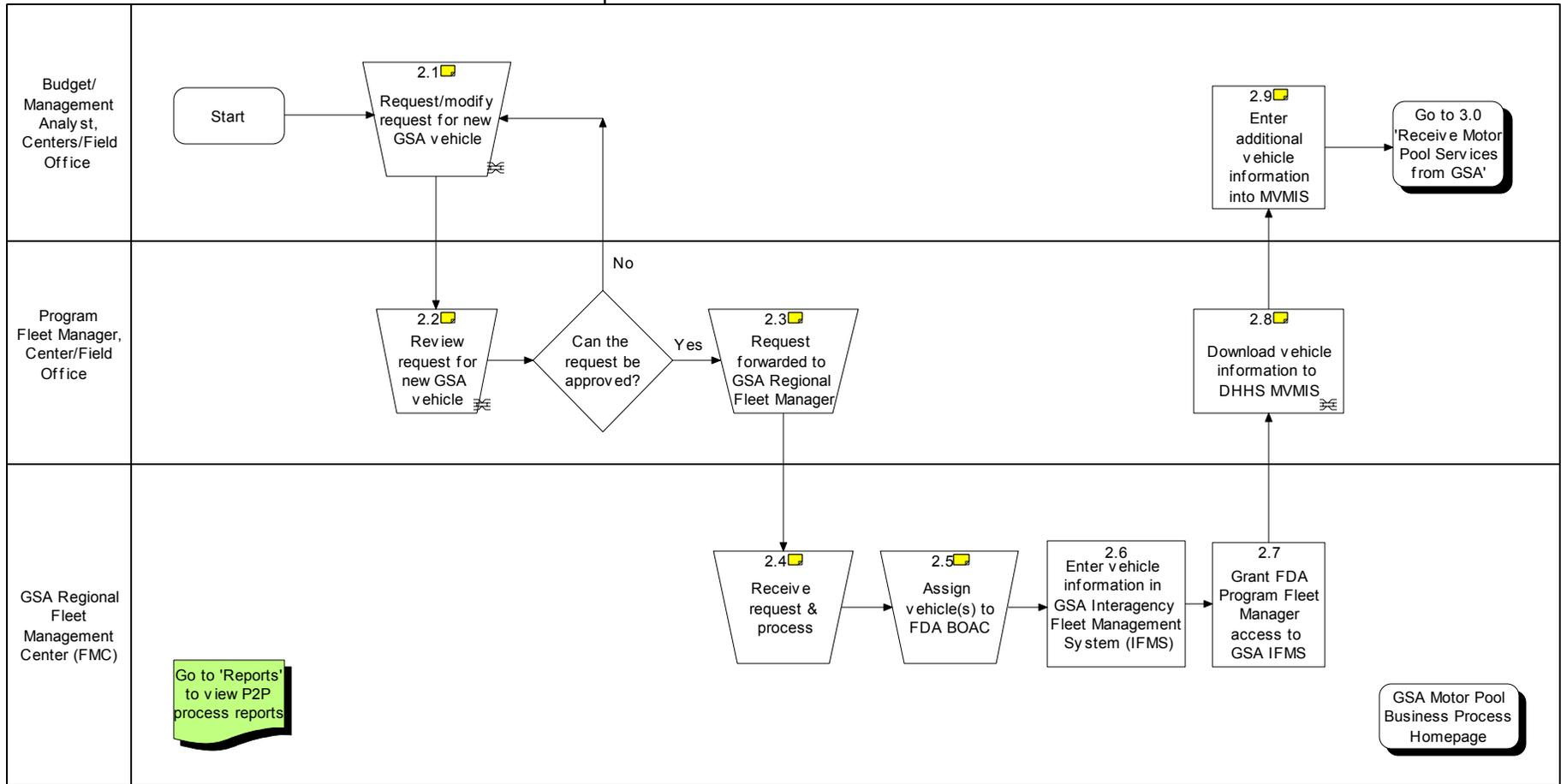
Note: Shape 1.3.3, 1.3 Funds Availability/Other Issues

Description: Center/Field Office Budget Officer contacts ERIC (Helpdesk) to escalate issues to the appropriate personnel for resolution.

Phone: 301-827-ERIC (3742)

Email: ufmshelpdesk@oc.fda.gov

2.0 Request Vehicles from GSA Motor Pool Fleet



Note: Shape 2.1, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: All requirements for commercially leased motor vehicles that are needed by any program area for 60 consecutive days or more, shall be submitted on a Form HHS-393 to the Program Fleet Manager for approval.

Authority: Selection of the type of vehicle requested must be in accordance with Executive Order 13423 and the Energy Independence and Security Act of 2007. Please see attached links for additional information.

Note: Shape 2.2, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: Review of motor vehicle requests includes that all motor vehicles requested for use must:

- be limited to the minimum body size, engine size, and optional equipment necessary to fulfill legitimate program needs;
- with the exception of Alternate Fuel Vehicles (AFV), the least expensive unit overall should be acquired considering acquisition costs, operating costs and disposal costs; and,
- dual-purpose motor vehicles capable of hauling both personnel and light cargo shall be used whenever appropriate to avoid the need for two motor vehicles when one can serve both purposes.

Please see the attached link for a current listing of FDA Program Fleet Managers.

Note: Shape 2.3, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: The following information is required by GSA to consider the request:

- Anticipated duration of the assignment and projected utilization in miles per month;
- Statement certifying that the agency has funds to pay for the vehicle assignment;
- Statement certifying that the headquarters

Note: Shape 2.3, 2.0 Request Vehicles from GSA Motor Pool Fleet (continued)

agency fleet manager concurs with the request;

- The office or activity the vehicles will be assigned to, a point of contact name, address, and telephone number;
- The billing office and Billed Office Address Code (BOAC) (if there is no BOAC, the servicing Fleet Management Center (FMC) can assign one);
- Vehicle quantities, types, locations, and date required; and,
- Anticipated duration of the assignment and projected utilization (in miles per month).

Note: Shape 2.4, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: If a suitable vehicle is not immediately available, the request will be logged onto a waiting list. GSA does not guarantee that a new vehicle will be offered; sometimes vehicles returned from other customers are the ones used to fill another agency's request. GSA Fleet vehicles are in high demand and some additional requests must go unfilled. The more lead-time provided before needing a vehicle, the better the likelihood that one can be located or purchased.

Note: Shape 2.5, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: Each vehicle is assigned by GSA a BOAC (Billed Office Address Code), a six digit code for charges billed to specific Centers and/or Regional Offices.

Currently, FDA has approximately 40 BOAC numbers for GSA Motor Pool charges assigned to Centers and Field Offices.

Note: Shape 2.8, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: Each DHHS OpDiv is required to use the Motor Vehicle Management Information System (MVMIS) as the formal system of record for all GSA leased and/or commercially leased fleet assets.

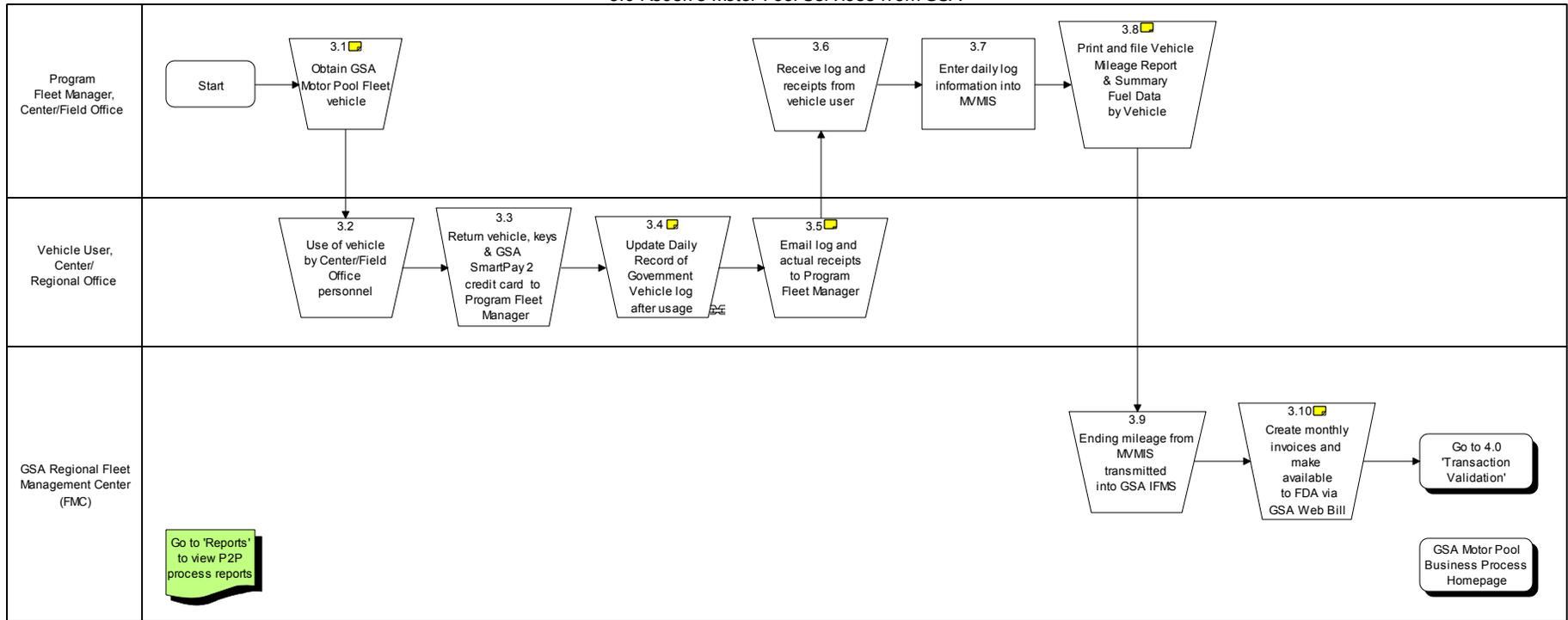
The MVMIS is used to assist in forecasting budget estimates and recording compliance data for each vehicle, including fuel usage, mileage and maintenance costs.

Please see the attached link for access to MVMIS (login required).

Note: Shape 2.9, 2.0 Request Vehicles from GSA Motor Pool Fleet

Description: This includes contact information, geographical location, odometer reading & any fuel/maintenance costs.

3.0 Receive Motor Pool Services from GSA



Note: Shape 3.1, 3.0 Receive Motor Pool Services from GSA

Description: Upon obtaining any vehicles from GSA, the Program Fleet Manager must inform the Agency Fleet Manager of the make, model, year, Government tag number, and location of each newly assigned vehicle, including any replacement vehicle(s).

Note: Shape 3.4, 3.0 Receive Motor Pool Services from GSA

Description: Required information to be entered into the Daily Record of Government Vehicle Log includes:

- Tag number of vehicle;
- Date vehicle was taken;
- Date vehicle was returned;
- Mileage reading at beginning of trip;
- Mileage ending at end of trip;
- Name and title of driver;
- Specific purpose of trip; and,
- Destination(s).

Note: Please see attached link for a sample of Daily Record of Government Vehicle Log (FDA Form 3369).

Note: Shape 3.5, 3.0 Receive Motor Pool Services from GSA

Description: Daily logs should be sent to the Program Fleet Manager by the 15th of each month.

Copies of receipts for vehicle related expenses during usage need to be sent to the Program Fleet Manager by the 20th of each month.

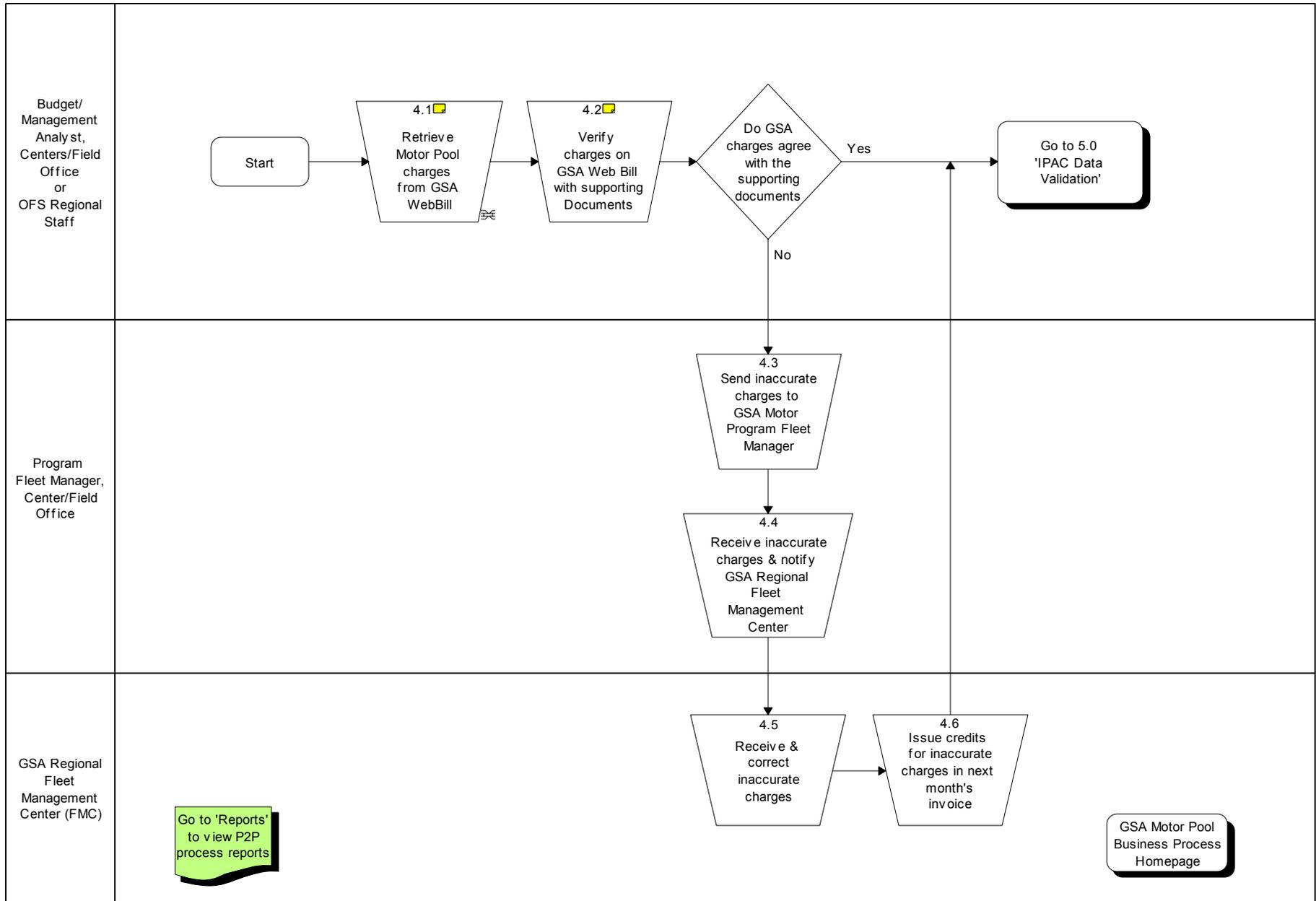
Note: Shape 3.8, 3.0 Receive Motor Pool Services from GSA

Description: This report is used for reconciliation of vehicle charges with GSA invoices at the end of each month.

Note: Shape 3.10, 3.0 Receive Motor Pool Services from GSA

Description: Monthly invoices include TFS Form 7306 (Paid Billing Statement for IPAC Transactions) & GSA Form 2529 (Interagency Fleet Management System Detailed Billing Register).

4.0 Transaction Validation



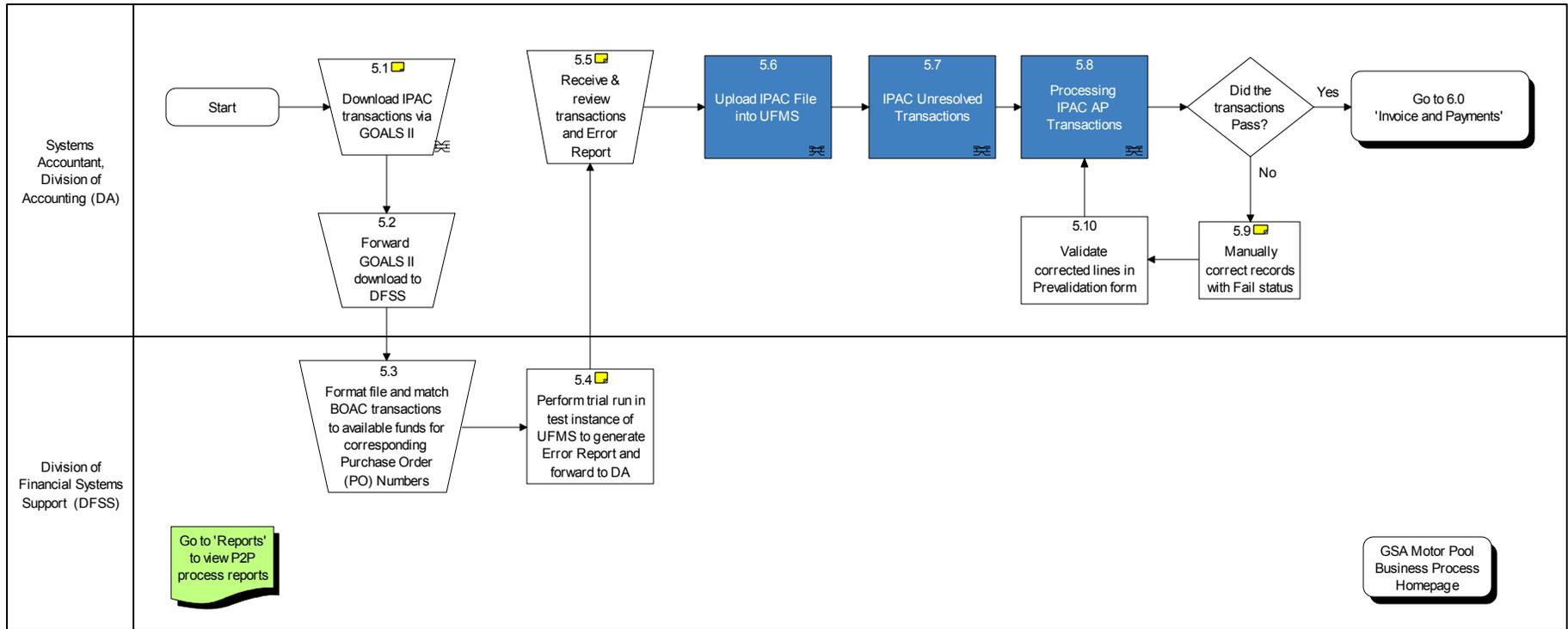
Note: Shape 4.1, 4.0 Transaction Validation

Description: Please see attached link
for access to GSA Web Bill (login required).

Note: Shape 4.2, 4.0 Transaction Validation

Description: Review includes making sure BOAC,
Statement # and correct amounts are included on
the invoice. Ensure that the GSA invoice amount agree
to and are supported by the vehicle mileage report and
Summary Fuel data by Vehicle report.

5.0 IPAC Data Validation



Note: Shape 5.1, 5.0 IPAC Data Validation

Description: See attached link for an example of a GOALS II download of IPAC transactions.

Note: Shape 5.4, 5.0 IPAC Data Validation

Description: The trial run performed in the UFMS IPAC Global Solution module will indicate types of errors, such as:

- Amount Exceeds Purchase Order Quantity
- Purchase Order Line Number is Blank
- Purchase Order Not Found or Incorrect

Note: Shape 5.5, 5.0 IPAC Data Validation

Description: The Program Support Specialist, DA, reviews the month's list of GSA Motor Pool transactions and the Error Report to ensure charges received are valid and are charged against the appropriate CAN and PO.

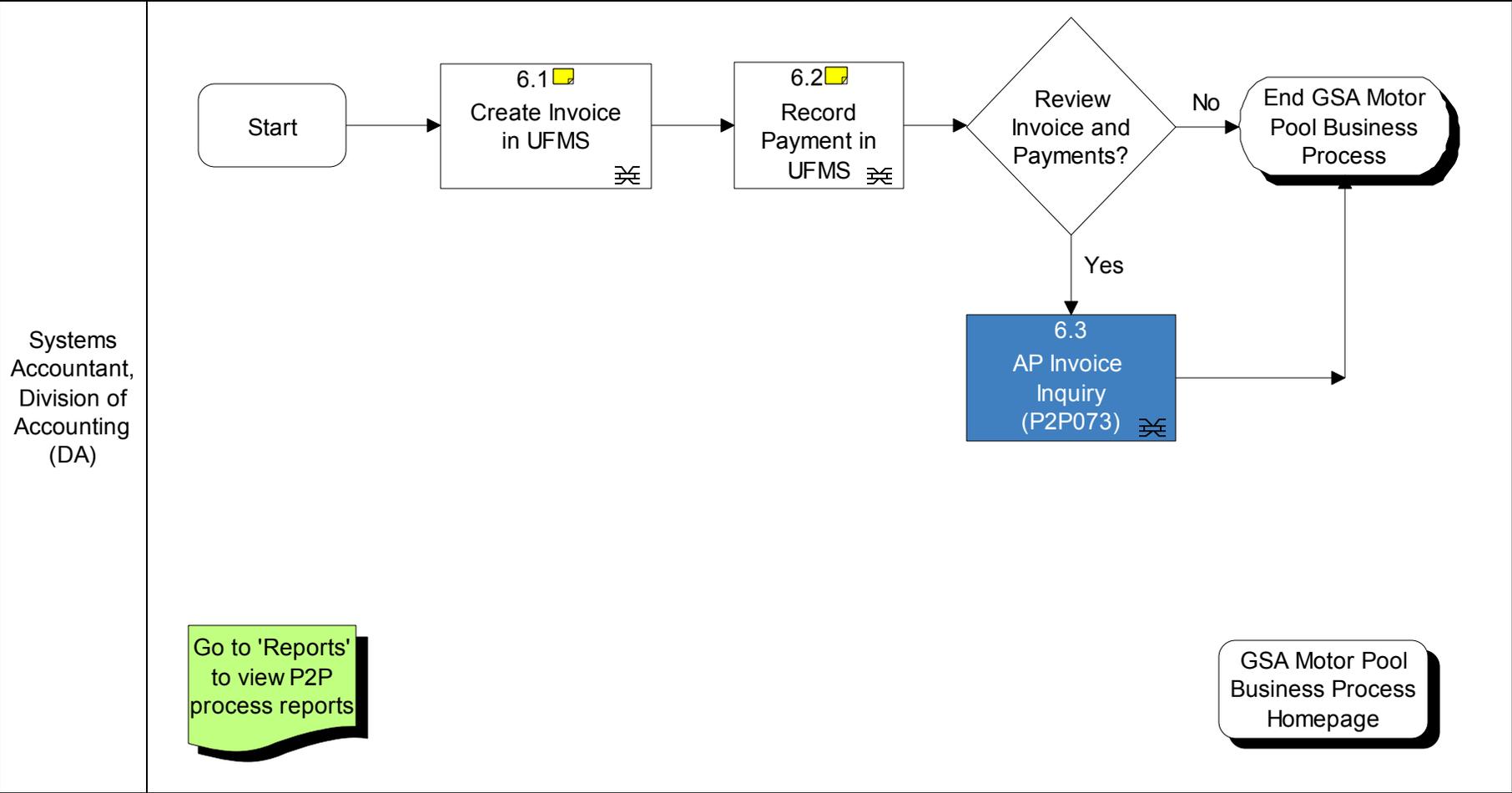
Note: Shape 5.9, 5.0 IPAC Data Validation

Description: Records with Fail Status can occur for numerous reasons, including:

- Purchase Order Line Number is Blank
- Amount Exceeds PO Quantity
- Purchase Order Field is Blank
- Available Balance Must Equal Zero
- Multiple Matching PO Shipments for PO, Line #

These errors need to be corrected individually before the transaction can be processed.

6.0 Invoice and Payments



Note: Shape 6.1, 6.0 Invoice and Payments

Description: After the Systems Accountant, DA, validates and processes the transactions in the UFMS Global IPAC module, invoices are automatically generated in the system.

Financial Standard: Click on the "GSA Motor Pool Accounting Impact - Inventory" link to refer to the applicable Accounting Event.

Note: Shape 6.2, 6.0 Invoice and Payments

Description: After the Systems Accountant, DA, validates and processes the transactions in the UFMS Global IPAC module, and invoices are automatically generated in the system, a record of payments is generated, eliminating the need for manual processing of clearing payment batches.

Financial Standard: Click on the "GSA Motor Pool Accounting Impact - Inventory" link to refer to the applicable Accounting Event.

Reports

Obligation	<p style="text-align: center;"><u>Transactional Reports*</u></p> <p style="text-align: center;">Financial Operating Plan</p> <p style="text-align: center;">FDA Open Commitments and Obligations Report</p> <p style="text-align: center;">FDA Status of Funds (Excel Format)</p>	<p style="text-align: center;"><u>Periodic Reports*</u></p> <p style="text-align: center;">HHS Unapproved PO Status Report (Weekly)</p> <p style="text-align: center;">FDA Accrual Recon (Monthly)</p> <p style="text-align: center;">FDA UDO Reconciliation (Monthly)</p> <p style="text-align: center;">FDA Open PO Balance by FY Report (Quarterly)</p> <p style="text-align: center;">FDA PO Expiring Funds Report (Yearly)</p> <p style="text-align: center;">HHS PO Mass Cancel Batch Validation Program (Yearly)</p> <p style="text-align: center;">HHS Blanket vs Release UOM Mismatch Update (As Needed)</p> <p style="text-align: center;">FDA Open Commitments and Obligations Report (As Needed)</p> <p style="text-align: center;">FDA Status of Funds (Excel Format) (As Needed)</p> <p style="text-align: center;">Trial Balance - Summary 2 (As Needed)</p>
Invoices	<p style="text-align: center;"><u>Transactional Reports*</u></p> <p style="text-align: center;">None</p>	<p style="text-align: center;"><u>Periodic Reports*</u></p> <p style="text-align: center;">Invoice Validation (Daily)</p> <p style="text-align: center;">Payables Accounting Process (Daily)</p> <p style="text-align: center;">FDA Invoices Validated Unapproved Report (Daily)</p> <p style="text-align: center;">FDA AP Holds Detail Report By Center (Daily)</p> <p style="text-align: center;">Unaccounted Transactions Report (Monthly)</p> <p style="text-align: center;">FDA Payables Invoice Aging Report (Monthly)</p>
Payments	<p style="text-align: center;"><u>Transactional Reports*</u></p> <p style="text-align: center;">None</p>	<p style="text-align: center;"><u>Periodic Reports*</u></p> <p style="text-align: center;">FDA Accrual Recon (Monthly)</p> <p style="text-align: center;">FDA Liability Recon (Monthly)</p>

***Transactional Reports:** Are reports that are incorporated in the process and may need to be run in order to complete the process.

***Periodic Reports:** Are reports that are run periodically (daily, weekly, monthly, etc.) and are not specific to a single transaction.