



Upload a GSA Rates File

Overview

The Maintenance and Utilization module General Services Administration (GSA) Rates Upload process provides the ability to upload one to many GSA Rates associated within the M&U module. The ability to identify any errors during the process is also available. The process uses .csv files to upload the data.

The process consists of a five step sequence:

- 1. **File Upload** Locate the .csv file to upload
- 2. **Choose Template** Choose the type of data to convert
- 3. **Specify Columns** Match the mandatory columns to the .csv data
- 4. **Update ELMS** Upload and initially verify the data
- 5. **Transaction Results** Verify the results were processed successfully

Navigation

Utilities > File Upload > GSA Rates > GSA Rates Upload Page

Procedures

Upload a GSA Rates File

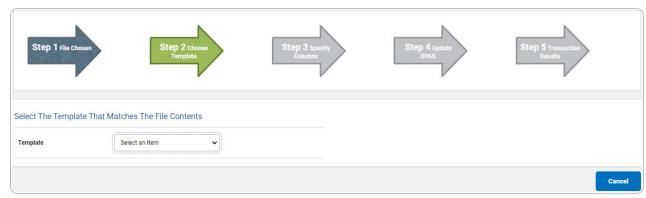
Selecting at any point of this procedure removes all revisions and closes the page. **Bold** numbered steps are required.





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- 1. Select Choose File in the Upload File Path field. The Windows Choose File to Upload popup window appears.
- 2. Choose the .csv file to attach, and select it.
- 3. Select Open . The **Choose File to Upload** pop-up window closes, the file name appears in the Upload File Path field, and the Choose Template step automatically appears.



4. Use $\overset{\checkmark}{}$ to select the desired file Template. The Specify Columns step automatically appears, with a grid showing the file's contents.

For GSA Annual Vehicle Leased Rates



- A. Click \square to select the No Header. Only select if the .csv file does NOT have a header row listing the column contents.
- **B.** Use to select the correct column indicator for the Vehicle Group Cd = Equipment Code.
- **C.** Use * to select the correct column indicator for the Vehicle Description.
- **D.** Use * to select the correct column indicator for the Federal Standard Item = SIN.
- **E.** Use to select the correct column indicator for the Monthly Rate Am = CCYY Monthly Rate.



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- F. Use
 ▼ to select the correct column indicator for the Mileage Rate Am = CCYY Mileage Rate.
- **G.** Use * to select the correct column indicator for the Service Rate Year.

For GSA Vehicle Cost Dependent Rates



- A. Click \square to select the Row. Only select if the .csv file does NOT have a header row listing the column contents.
- **B.** Use to select the correct column indicator for the Rate Id = Rate.
- C. Use to select the correct column indicator for the Total Cost of Equipment low range.
- **D.** Use * to select the correct column indicator for the Total Cost of Equipment high range.
- **E.** Use * to select the correct column indicator for the Monthly Rate.
- **F.** Use * to select the correct column indicator for the Mileage Rate.
- **G.** Use * to select the correct column indicator for the Service Rate Year.
- H. Use * to select the correct column indicator for the History.
- 5. Select Continue . The file upload starts validating.

If the validation fails:

- A. The following symbols specify the error for the individual cell:
 - ▲ Error
 - Invalid Data Type
 - Data not found in Look up
 - Value Required
 - Max Length of field exceeded. Max Length: x





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- B. Select twice to return to the **File Upload** page.
- C. Review and edit the original .csv file outside of ELMS.
- D. Return to Step 1.

If the validation passes:

The Update ELMS step appears.



6. Select Update . The file is finalized, checked for errors, and the Transaction Results step appears.

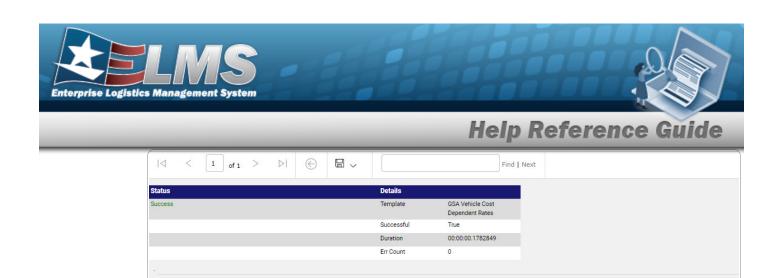


If the file **does not** pass validation:

- A. Review and edit the original .csv file outside of ELMS.
- B. Select . The page returns to the **File Upload** page, and repeat the process with the revised file.

If the file **does** pass validation:

A. Select to print a report of the transaction. *The Print a File Upload page appears.*



B. Select Search Criteria . The **File Upload** page appears.



Search Criteria

Unclassified