

# General Ledger CSV format

The easiest way to get a GL CSV format template is to open any General Journal record and click on Export.

You can also download the template from this link: [GL CSV Template.csv](#)

There are two sections in the exported csv file. They are the **Header** and **Detail**.

1. **Header row**- This corresponds to the **Post Date** (Column B), **Currency** (Column C), **Reverse Date** (Column D) and **Journal Description** (Column E) fields of the **General Journal** screen.

|   | A              | B                       | C             | D                      | E                   | F     | G          | H           | I        | J        | K         | L                  |
|---|----------------|-------------------------|---------------|------------------------|---------------------|-------|------------|-------------|----------|----------|-----------|--------------------|
| 1 | Post Date      | Currency                | Reverse Date  | Journal Description    |                     |       |            |             |          |          |           |                    |
| 2 | Account ID     | Transaction Description | Document Date | Debit Credit Indicator | Debit Credit Amount | Units | Correcting | Line Number | Document | Comments | Reference | Currency Rate Type |
| 3 | Header         | 3/3/2016                | USD           |                        | Duplicate of GJ-57  |       |            |             |          |          |           |                    |
| 4 | 10003-0000-000 |                         | 3/3/2016      | D                      | 8                   | 0     | N          | 1           |          |          |           |                    |
| 5 | 40000-0000-001 |                         | 3/3/2016      | C                      | 8                   | 0     | N          | 2           |          |          |           |                    |

The word '**Header**' is required in the A column so that system can determine if it is importing multiple journal records like what is shown below.

2. **Detail row(s)** - This row consists of following columns:

Account ID (Column A), Transaction Description (Column B), Document Date (Column C), Debit Credit Indicator (Column D), Debit Credit Amount (Column E), Units (Column F), Correcting (Column G), Line Number (Column H), Document (Column I), Comments (Column J) and Reference (Column K)

## Header Line

| Field | Description | Required |
|-------|-------------|----------|
|-------|-------------|----------|

|                     |  |   |
|---------------------|--|---|
| Header              | Identifier to separate multiple transactions - multiple transactions can be imported using different headers.  | Y |
| Post Date           | Date the transaction will be posted to the general ledger  | Y |
| Currency            | Currency of the transaction  | Y |
| Reverse Date        | If you want to make this a reversing entry you can add a date - be careful if you are importing historic data -as in a historic transaction set both the initiating and reversing entry will be in the data set. So if you enter this date you may double post historic reversals. | N |
| Journal Description | Description of transaction   | N |

#### Detail Line

| Field                          | Description   | Required |
|--------------------------------|---|----------|
| <b>Account ID</b>              | Should have a matching account id in the GL Account Detail   Chart of Accounts tab.                                 | Y        |
| <b>Transaction Description</b> | This corresponds to Transaction Description in the General Journal column grid                                      | Y        |
| <b>Document Date</b>           | This pertains to Document Date in the General Journal column grid. Formatted as mm/dd/yyyy.                         |          |
| <b>Debit Credit Indicator</b>  | This is either D or C. D for Debit Amount and C for Credit Amount.  | Y        |
| <b>Debit Credit Amount</b>     | When imported in Debit or Credit column of the General Journal depending on the <b>Debit Credit Indicator</b> .     | Y        |
| <b>Units</b>                   | When imported in Debit Units or Credit Units column of the General Journal depending on the Debit Credit Indicator. | Y        |
| <b>Correcting</b>              | The value must be either "Y" or "N"   | Y        |
| <b>Line Number</b>             | This determines the order of your journal line records.   | Y        |
| <b>Document</b>                | This is the Document column of the general journal screen.  | N        |
| <b>Comments</b>                | This is the Comments column of the general journal screen   | N        |
| <b>Reference</b>               | This is the Reference column of the general journal screen.   | N        |

## CSV File Format

| Column | Data               | Required | Length | Special Processing Notes:   |
|--------|--------------------|----------|--------|---|
| A      | Year               |          | 4      | i.e. 2009 If column A and/or column B are left blank, the program will use the date in column G to get the Year and determine the Period. |
| B      | Period             |          | 2      | i.e. 04   |
| C      | G/L Account Number |          | 17     | Must be formatted as 99999999.99999999 or cross referenced in the Account Translation Maintenance program.                                |
| D      | Source System      |          | 3      | If blank, the program will use "GJE" as the Source System.  |
| E      | Source Number      |          | 5      | Numeric   |
| F      | Line Number        |          | 6      | Numeric   |
| G      | Date               |          | 8      | Formatted as YYYYMMDD   |
| H      | Time               |          | 8      | Numeric, formatted as HH:MM:SS If blank, the program will use the system time.  |
| I      | Reference          |          | 25     | Alphabetic  |
| J      | Document           |          | 25     | Alphabetic  |
| K      | Comments           |          | 25     | Alphabetic  |
| L      | Debit/Credit       |          | 1      | The value must be either "D" or "C".  |
| M      | Amount             |          | 13     | Formatted as 9(10).99   |
| N      | Units              |          | 17     | Formatted as 9(12).9999   |
| O      | Correction         |          | 1      | The value must be either "Y" or "N"   |

Sample Import File

[Import GL from csv sample.csv](#)