University of the Philippines Financial Management Information System

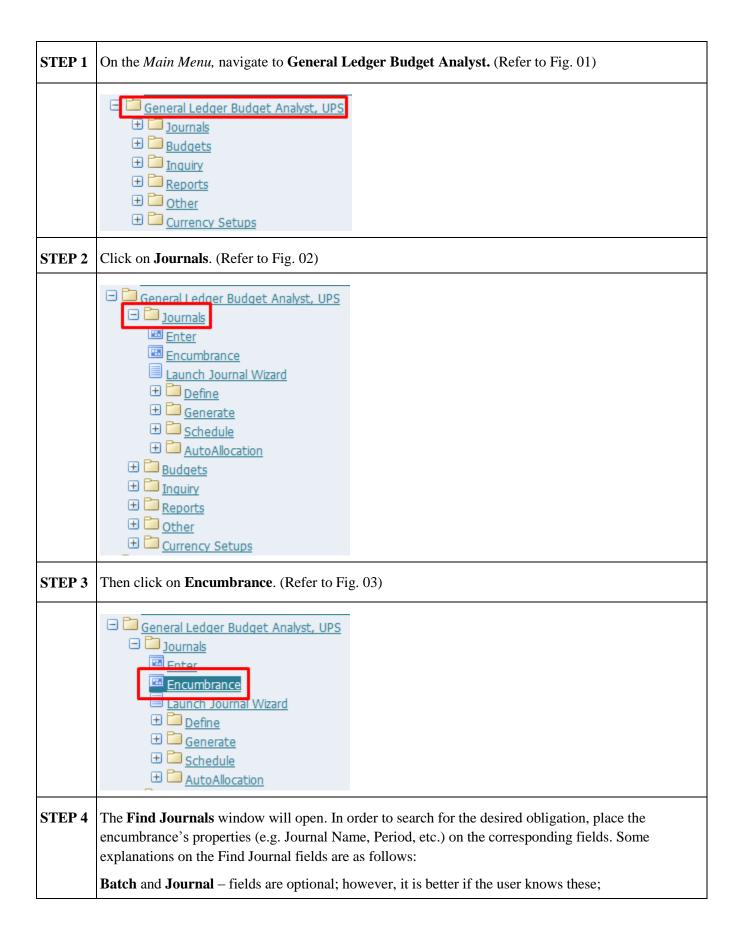
User Guide

Description:

Script ID			
Script Name	Obligations Search		
Information System	Financial Management Information System		
Functional Domain	General Ledger Module		
Purpose	To find previously created obligations (encumbrances) in the java app		
Data Requirement	Previously-created encumbrance entry		
Scenario	User wants to find a previously-created obligation		
Author	James Bailey Bagtas		

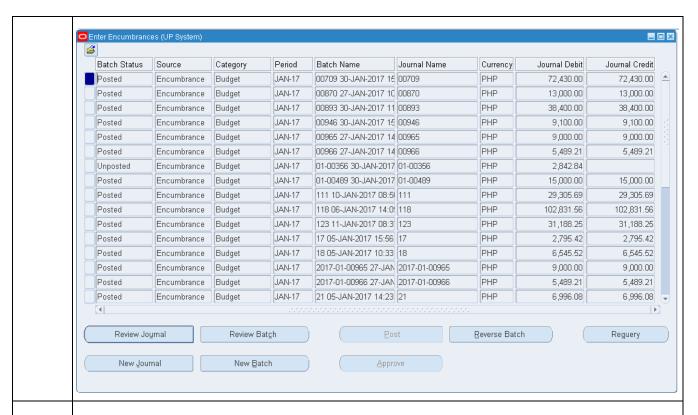
Revision History:

Version Number	Date	Author	Description of Change
1.0	30/05/2017	Bagtas, James	Created user guide for searching obligations

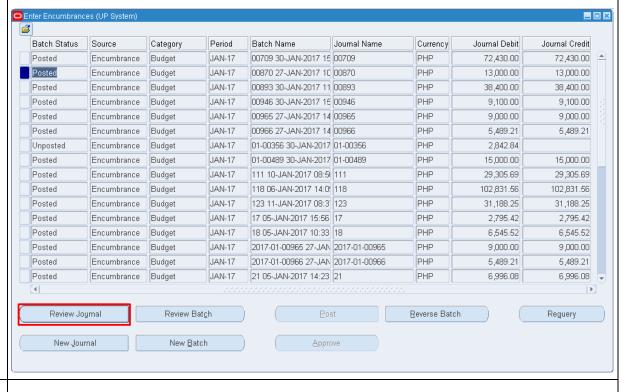


Ledger – constituent unit/level-one organization (i.e. UP System); **Source** – for Obligations, always select *Encumbrance*; Category – for Obligations, always select *Budget*; Period – month and year when the obligation was created/have taken into effect. To search obligations over a certain month it is recommended to fill this out; **Currency** – optional; After the necessary fields are filled out, click **Find.** (Refer to Fig. 04) Find Journals _ 🗆 × Batch Journal Ledger Encumbrance Period JAN-17 Source PHP Category Budget Currency Control Total Status Posting Batch Funds Journal <u>M</u>ore New Batch New Journal Clear Find

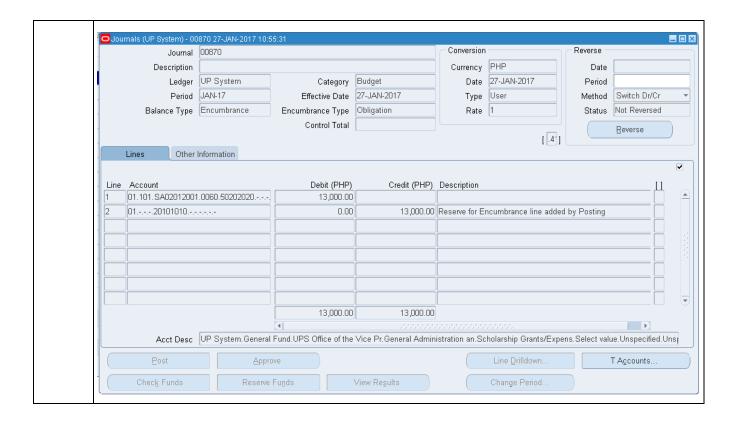
STEP 5 The Find button will direct the user to the search results, displaying all obligations that fall into the specified criteria. In the succeeding figure, all January 2017 entries were selected. (Refer to Fig. 05)



STEP 6 To view a specific encumbrance/obligation, click on the specific entry until it highlights in blue and click **Review Journal**. (Refer to Fig. 06)



STEP 7 The selected obligation can now be viewed. (Refer to Fig. 07)



Result Information:

Expected Results

- Previously-created obligations can now be searched.
- User can select a specific obligation among many and view it

DISCLAIMER: The screenshots in this document are for illustration purposes only and may not be the same as the final user interface.