

University of the Philippines

# FMIS

Financial Management Information System User Manual

## GENERATION OF UP STATEMENT OF DISBURSEMENTS AND OUTSTANDING OBLIGATIONS (SRA)

### FMIS User Manual General Ledger

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Version: 1.0

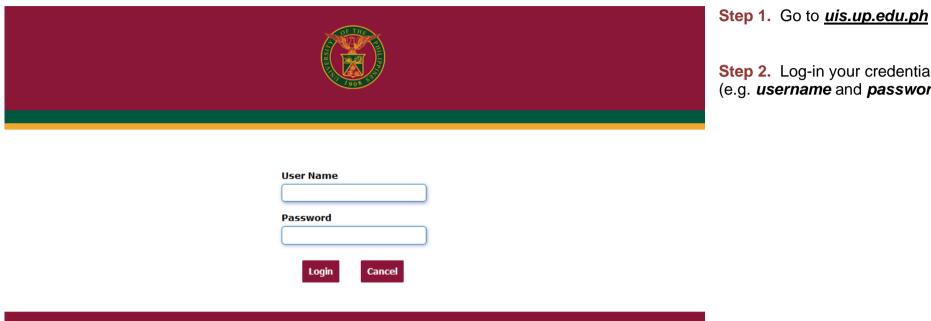
#### 1. DOCUMENT CONTROL

#### 1.1 Change Record

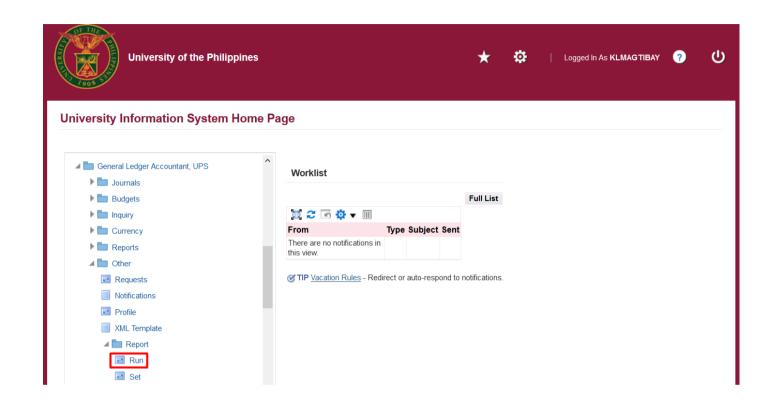
Date	Author	Version	Change Reference:
22 June 2021	Kimberly Micah L. Magtibay	1.0	Initial version.

#### 2. Description

Manual ID			
Manual Name	Generation of UP Statement of Disbursements and Outstanding Obligations		
<b>Information System</b>	Financial Management Information System		
<b>Functional Domain</b>	General Ledger Module		
Responsibility	General Ledger Accountant		
Purpose	This report is generated by the fund controller to provide the financial status of the project as of a particular date.		
Data Requirement	Special Project Code details, payment details		
Dependencies	<ul> <li>DV must have proper supplier details and fund details</li> <li>Obligation must be posted</li> <li>Previously Reported Disbursements column will be manually filled out</li> </ul>		
Scenario	Fund controller will generate the report to view obligations, liquidations, accounts payable balance, and unobligated balance per particular		

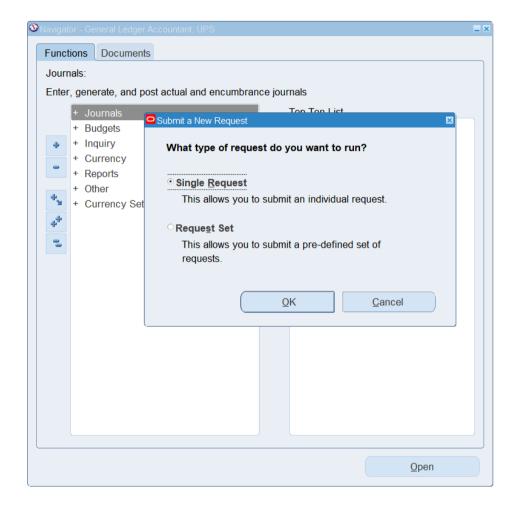


Step 2. Log-in your credentials (e.g. *username* and *password*)

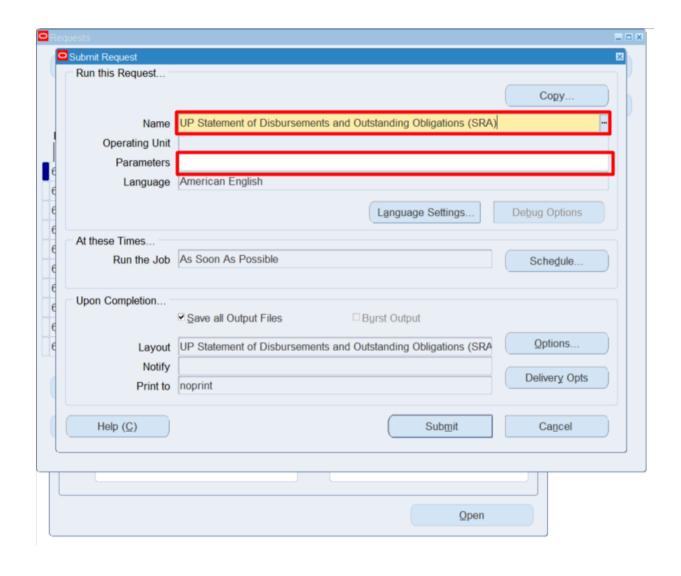


Step 3. From UIS Home Page proceed to Main Menu and choose either the General Ledger Budget Analyst /Manager responsibility.

Navigate to *Other > Requests*, click *Run*.

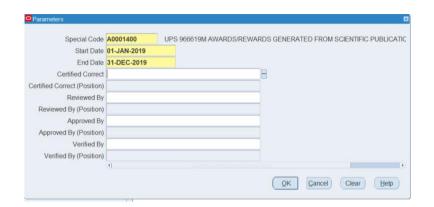


Step 4. Submit a New Request page will appear. Click Single Request then click OK



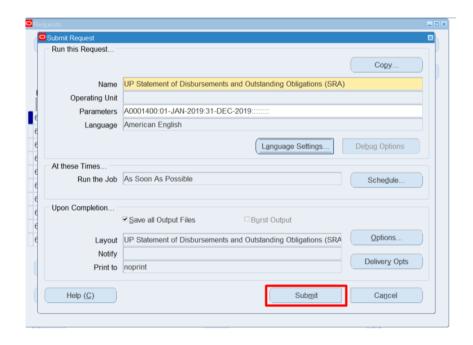
Step 5. On the *Name* field, click the *ellipsis* (...) to search for the *UP Statement of Disbursements* and *Outstanding Obligations* (SRA).

**Step 6.** Click on the **Parameters** field and the **Parameters** window will appear.



**Step 7.** Fill out the necessary details then click **OK.** 

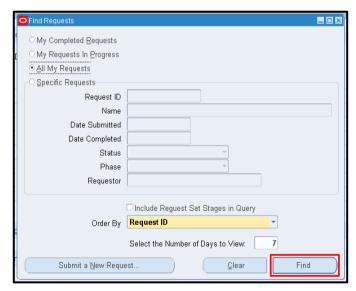
The dates refer to the transactions' creation dates.



**Step 8.** You will be redirected back to the **Submit Request** window.

Click the **Submit** button.

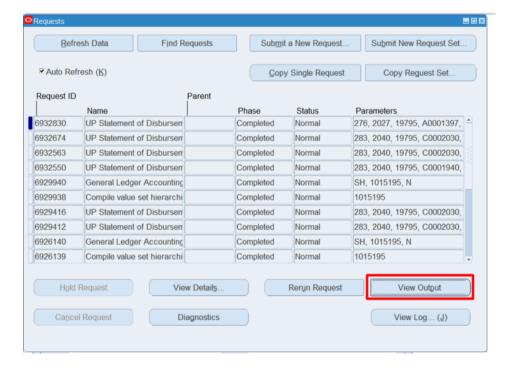




**Step 9.** On the decision to submit another request, click **No**.

**Step 9.** On the *Find Requests* window, click *Find*.





**Step 10.** The *Requests* window will appear.

Click **Refresh Data** until the **Phase** becomes **Completed** and **Status, Normal.** 

Then, click View Output button.

#### **Expected Result:**

