Financials Cube

Oracle Financials Step-by-Step Guide

Submit an Annual Budget Request

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FINAL

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UC Merced’s employees will use these steps to create and submit a GL to GL Request for the annual budget for approval. They will also check the approval status of the Budget Request.

Budget Requests are operational or line item requests for funds that allow planners to track budget enhancement or adjustments on top of the baseline budget. Campus Users, Campus Viewers, PPFM, and FP&A are the roles involved in creating and managing Budget Requests in the Financials cube.

The tasks each role can perform are:

Campus Users will be able to:

• Create and submit GL to GL budget requests for approval
• View PPFM budget requests

Campus Viewers will have:

• View-only access to budget requests

FP&A users will be able to:

• Create and approve GL to GL budget requests
• Create offset budget requests for workforce
• View PPFM budget requests

PPFM users will be able to:

• Create and submit GL to GL budget requests for approval
• Create PPFM budget requests (these get auto-approved)

To perform this task, log into UMCPLAN – the Oracle Planning & Budgeting (EPBCS) application

https://planning-a591502.pbc.us2.oraclecloud.com/HyperionPlanning

The menu path chosen is dependent on the UC Merced user role assigned
Campus Users:
Tasks >> Budget Request - Campus User >> Manage Budget Request – Annual Budget >> Request for GL or Default Project to GL Project

FP&A Users:
Tasks >> Budget Request - FPA User >> Manage Budget Request – Annual Budget >> Request for GL or Default Project to GL Project

PPFM Users:
Tasks >> Budget Request – PPFM User >> Manage Budget Request – Annual Budget >> Request for GL or Default Project to GL Project – Operational Request

System Steps:
1. Click the Tasks infolet

2. In the Tasks: All Task Lists page, click the triangle to expand the Budget Request – FPA User task
   a. Click the triangle to expand the Manage Budget Request – Annual Budget task
   b. Click the Request for GL or Default Project to GL Project task hyperlink

3. Right click in an empty cell in the Request for GL or Default Project to GL Project page to view the Actions menu
   a. Click the Create Decision Package by Fund option
i. If a Budget Request for the Fund already exists for the applicable Budgetary Org, use the existing Decision Package to add additional Budget Request lines and do not create a new Decision Package. If using a pre-existing Decision Package, continue to Step 8 below.

4. In the `BR_CreateRequestByFund` pop-up window, enter the following information as required (*mandatory data fields are indicated by an asterisk):
   a. **Requested Description**: enter a request description based on the UCM naming convention
   b. **Requested By**: value defaults but can be changed if needed

5. Click the **Launch** button
6. In the Information pop-up window click the OK button

7. Back in the Request for GL or Default Project to GL Project page, the new budget request is created. Select the new budget request created and right click to view the Actions menu
   a. Select the Request Line option, and then select the Add Request Line option
8. On the blank left side of the Annual Budget Request GL to GL page, right click to view the Actions menu
   
a. Click the Add Adjustment option

9. In the UCM_RS_CreateAdjReq pop-up window, enter the following information as required (*mandatory data fields are indicated by an asterisk):

   **Note:** Source is where the budget is coming from, Target is where the budget is going to

   a. **1: Amount:** enter the appropriate value for this annual budget request
   b. **Source BudOrg:** enter the appropriate value for this annual budget request
   c. **Source Project:** enter the appropriate value for this annual budget request
   d. **Source Function:** enter the appropriate value for this annual budget request
e. **Source Program**: enter the appropriate value for this annual budget request
f. **Source Location**: enter the appropriate value for this annual budget request
g. **Source SubActivity**: enter the appropriate value for this annual budget request
h. **Source Account**: enter the appropriate value for this annual budget request
i. **Scenario**: enter the appropriate value for this annual budget request
   i. Users may select AB_OT, AB_RC, or a combination of the two scenarios.

j. **Target BudOrg**: enter the appropriate value for this annual budget request
k. **Target Project**: enter the appropriate value for this annual budget request
l. **Target Function**: enter the appropriate value for this annual budget request
m. **Target Program**: enter the appropriate value for this annual budget request
n. **Target Location**: enter the appropriate value for this annual budget request
o. **Target SubActivity**: enter the appropriate value for this annual budget request
p. **Target Account**: enter the appropriate value for this annual budget request

10. Click the **Launch** button

11. In the **Information** pop-up window click the **OK** button
12. Back in the Annual Budget Request GL to GL page, click the Save button.

13. In the Information pop-up window click the OK button.

14. Click the Annual Budget Request GL to GL hyperlink.
15. Back in the **Request for GL or Default Project to GL Project** page, select the new budget request created and right click to view the **Actions** menu

a. Select the **Submit for Approval** option

i. Decision Packages will be submitted for approval **once a week** for review and approval by FP&A. This allows campus users to input Budget Request Lines in one Decision Package by Fund for their respective unit(s) in a consolidated approach. This streamlines budget review and approval process by FP&A. It also ensures UCMPLAN maintains its performance processing speeds for improved user experience.

16. In the **UCM_Summit_Req Push** pop-up window, enter the following information as required (**mandatory** data fields are indicated by an asterisk):

a. **1:Comments**: enter the appropriate comments for the push request
17. Click the **Launch** button

18. In the **Information** pop-up window click the **OK** button

19. Back in the **Request for GL or Default Project to GL Project** page, Select the new budget request created and notice the **Submitted for Approval Status** is changed to **Yes**; and the **Final Approval Status** is changed to **Under Review** for the budget request created and submitted.

20. Click the **Close** button
21. Back in the **Tasks: All Task Lists** page, click the triangle to expand the **Budget Request – FPA User** task
   a. Click the triangle to expand the **Manage Budget Request – Annual Budget** task
   b. Click the **Workflow Status – Annual Budget** task hyperlink

22. In the **Workflow Status – Annual Budget** page, select the new budget request created
   a. Review the budget created and notice the **Final Approval Status** is **Under Review**
   b. Users may return to this screen at any time to monitor the status of Decision Packages. Statuses include Under Review, Approved, and Rejected.

23. Click the **Close** button