

## AP.030.020 – BUDGET CHECKING PAYABLES

<b>Purpose</b>	<ul style="list-style-type: none"> <li>To verify that users have successfully run the Budget Checking Process.</li> <li>To select the type of source transaction on which you want to run the Budget Processor process.</li> <li>To check the status of your process through the Process Monitor.</li> </ul>
<b>Description</b>	<p>In PeopleSoft Payables, budget checking occurs at voucher creation, deletion, closing, and posting. Users can run budget checking for a single voucher during voucher entry or for many vouchers using a batch process.</p> <p>When Commitment Control is enabled, a voucher cannot pass to the general ledger until it has been budget-checked and posted. A voucher cannot be posted if it is over budget (although certain users can be given the security clearance to override budget-checking for over-budget vouchers).</p> <p>The Budget process checks vouchers and voucher accounting lines against all control budgets they are subject to, updates the Commitment Control ledger, and updates the budget-checking status of the transactions.</p> <p>The online version of Budget Processor performs the same tasks as the batch version. Batch mode, being more efficient, is recommended.</p> <ul style="list-style-type: none"> <li>There are two primary options users will use for Budget Checking: AP_ACCT_LN: Budget-check voucher lines and closed vouchers with realized gain or loss, late charge, and discount lost, and AP_VOUCHER: Budget-check the expense distributions as well as prorated charges for a voucher.</li> <li>Users will need to navigate to Commitment Control to determine if Budget Exceptions exist. Users can run query BOR_BC_PENDING to validate that all AP transactions were budget checked.</li> </ul>

<b>Security Role</b>	<b>BOR_AP_BUDGET_CHK</b>
<b>Dependencies/ Constraints</b>	Additional security rules are required to allow overriding budget check exceptions. Contact your security administrator to request the security rules that must be associated to your User ID.
<b>Additional Information</b>	The AP Batch budget check process has been included in the delivered batch schedule that will run daily.

### Procedure

Below are step by step instructions on how to budget check Payables.

Step	Action
1.	Click the <b>NavBar</b> icon.
2.	Click the <b>Menu</b> icon.
3.	Click the <b>Accounts Payable</b> link.
4.	Click the <b>Batch Processes</b> link.
5.	Click the <b>Vouchers</b> link.
6.	Click the <b>Budget Check</b> link.
7.	Click the <b>Search</b> button.
8.	Click an entry in the <b>Run Control ID</b> column.
9.	Click the <b>Always Process</b> list item.
10.	Click in the <b>Description</b> field.
11.	Enter " <b>BUDGET CHECK</b> " in the <b>Description</b> field.
12.	Click the <b>Magnifying Glass</b> icon to search for Transaction Type.

Step	Action
13.	<p>Click an entry in the Source Transaction Type of AP_VOUCHER column.</p> <p>Select the type of source transaction on which you want to run the Budget Processor process:</p> <p>AP_ACCT_LN: Budget-check voucher lines and closed vouchers with realized gain or loss, late charge, and discount lost.</p> <p>AP_VOUCHER: Budget-check the expense distributions as well as prorated charges for a voucher.</p> <p>AP_VCHR_NP: Budget-check non-prorated items on a voucher. <i>Note that the USG model is set to use prorating, but you may wish to run this type to check that non-prorating has not been selected by the user instead.</i></p> <p>AP_ACCTDSE: Budget-check voucher lines with discounts earned. Note that, because making payments may create voucher accounting lines, you should budget-check any such accounting lines after making payments</p> <p>AP_ACTDSEC: Budget-check voucher lines with discounts earned and PO close.</p> <p><b>Note:</b> <i>USG institutions will not use all the delivered source transaction types, but it is recommended that you run budget checking for each type.</i></p>
14.	Click the <b>Field Name</b> list and select Business Unit.
15.	Select the <b>Value Type</b> list and select Value.
16.	Click in the <b>From/To</b> field.
17.	Enter Business Unit in the <b>Business Unit</b> field.
18.	Click the <b>Save</b> button to save the Run Control Settings.
19..	Click the <b>Run</b> button.
20.	Click the <b>OK</b> button.