

General Ledger Module Configurations

This workbook contains multiple worksheets that represent core configurations in Florida PALM. This configuration workbook contains the following General Ledger module configuration to which agencies will provide the values that will be setup in Florida PALM:

- Organization
- Budget Translation Tree Structure

This configuration will create Organization ChartField values and an Organization Reporting Tree. It will also support the Commitment Control (KK) configuration for the Budget Translation Tree. These are ChartField configurations that should be evaluated by agencies to ascertain the best use for internal purposes. Agencies should determine if a statewide ChartField or other agency specific ChartField will meet its needs prior to establishing an Organization value. Column/field definitions and instructions are provided below for the Organization configuration worksheets.

NOTE: *The data provided in these worksheets represent the configured values based on agencies' Task 513 submissions. FLAIR Organization Codes are not included and are not required to be resubmitted to the Project for this Task (RW 567-B). Agencies should maintain an internal mapping of FLAIR Organization Codes to the new Florida PALM Organization Values. In a future task, agencies will need to provide a mapping of FLAIR Organizations Codes to the Florida PALM Organization value. Each FLAIR organization data element must have a one-to-one mapping to a Florida PALM Organization value (i.e., one FLAIR Organization Code maps to one Florida PALM Organization value). One Florida PALM Organization value may replace multiple FLAIR Organization codes. The key is that for each active FLAIR Organization code you must provide one value for the mapping. In the example in Table 1 below, the first two FLAIR Organization Codes are replaced by one Florida PALM Organization Value, but the third is replaced by a separate Florida PALM Organization Value.*

Table 1: Example ORG Mapping

FLAIR Organization Code	Florida PALM Organization Value
85101010000	1010123450
85201010000	1010123450
85301010000	1011154320

NOTE: *When previously completing the SpeedKey Configuration task (RW 541-C), some agencies provided invalid values for Organization when creating SpeedKeys. Invalid values means that the agency did not previously provide these values in the initial configuration of Organization. If your agency provided an invalid value for this ChartField as part of a SpeedKey, you will receive a supplemental SpeedKey error report. You must review that report to determine if the values provided in the SpeedKey configuration should be added to this configuration update for Organization. **Required by the following agencies: COM, DACS, DBPR, DCF, DEP, DFS, DJJ, DLA, DOH, DOR, EOG/DEM, FCOR, FDC, FDLE, FDOT, FLHSMV, FWC, LEG and SCS.***

Smartsheet Navigation:

Florida PALM Workbook for (Agency) > Inventories > Configuration Workbook Inventory > General Ledger (GL)

Organization

Figure 1: Organization Worksheet in Smartsheet

Configuration Value Definition

The Organization ChartField identifies the organizational entity associated with a transaction. Organization ChartField tracks information according to a structural breakdown (i.e., division, bureau, section) or operating unit of the organization.

Organization values can be classified as one of the following types:

- **Budgetary Organization value** – used to record budget entries for budget allotments and revenue estimates only in the Commitment Control module; not accessible or viewable in source modules (e.g., AP, PO).
- **Transactional Organization value** – used to record financial accounting entries or budget entries for allotments.

NOTE: Florida PALM functionality (i.e., trees for rollup reporting and security) has been designed based on the enterprise definition/structure of an Organization. Use of the Organization ChartField beyond the enterprise defined purpose is an agency operational decision as it has always been. If agency business processes, systems and procedures are built around this value, then the value can be noted for configuration.

Business Process and Subprocess

The Organization configuration supports the following business process and subprocess:

Table 2: Organization Business Process and Subprocess

Business Process	Business Subprocess
10.1 Set Up and Maintain Chart of Accounts	10.1.1 Agency Add or Modify ChartField Values 10.1.5 Enterprise Set Up and/or Maintain Trees and Combination Edits

Configuration Value Purpose and Use

- Organization ChartField is required on all transactions including budget journals in Florida PALM
- Failure to create budgetary and transactional Organization ChartField values will prohibit an agency from processing transactions in Florida PALM.

Configuration Design Details

The following design considerations are applied when defining an Organization in Florida PALM:

- Budgetary and Transactional Organization values are ten (10) characters in length and are established based on the organizational structure of each agency. There is an exception for the default Organization value to support the agency-wide budget Translation Tree which will allow a generic Organization value less than the ten characters as assigned by the Project.
- Organization values are GL Business Unit specific and available only for transactions by the associated GL Business Unit; these values are not shared across all agencies.
- Organization values must be unique within a GL Business Unit.
- Organization is required on all transactions including budget journals.

To aid in budgeting and reporting, Organization Trees will be configured. Trees are used to organize the values of a single ChartField into a hierarchical structure to facilitate reporting and budget translation. Trees facilitate reporting at summarized levels by grouping financial amounts on transactions by the detailed ChartField values that hierarchically roll-up to a summary level value. Trees can be used to translate (i.e., associate) budgets from the summary levels down to detailed transactional values to reduce budgetary maintenance. All trees in Florida PALM are maintained by DFS.

Configuration Field Details

Agencies must provide the following Organization-related configuration values as listed in the <Agency> Organization worksheet in Smartsheet.

Table 3: Organization Field Details

Field Name	Field Description	Required / Optional Field	Field Type	Field Length	Field Value Input
Configure Value	Configure Value: “Yes”, “No”, “Replace Org Value”, “Update Description(s)”, or “New Org Value”.	Required in Smartsheet	Character	21	Agency Indicated
Configured Florida PALM Organization Value	The 10-digit value that identifies the organizational entity associated with a transaction.	Required	Numeric	10	Project Provided
Agency Provided Organization Value	The 10-digit value that identifies the organizational entity associated with a transaction.	Required (Based on Configure Value dependency)	Numeric	10	Agency Provided
Long Description	Provides the title associated with the value.	Required or Optional (Based on Configure	Alpha-numeric	30	Agency Provided

Field Name	Field Description	Required / Optional Field	Field Type	Field Length	Field Value Input
		<i>Value dependency)</i>			
Short Description	Short abbreviation for the title of the value.	Required or Optional <i>(Based on Configure Value dependency)</i>	Alpha-numeric	10	Agency Provided
Budgetary Only Value	Indicates if the value provided will be for budgetary purposes only.	Required	Character	3	Agency Indicated
Agency Budgetary Default	Indicates the Organization value that will be used as a default for budget entries in the Commitment Control module.	Required	Alpha-numeric	10	Project Provided
Agency Transactional Default	Indicates the Organization value that will be used as a default for budget entries in the Commitment Control module and financial transactions in source modules.	Required	Numeric	10	Project Provided
Top Tier	Organizational tier of an agency that supports a hierarchical relationship of detail values.	Required	Alpha-numeric	10	Agency Provided
Sub Tier A	Organizational tier of an agency that supports a hierarchical relationship of detail values.	Required or Optional <i>(Based on Configure Value dependency)</i>	Alpha-numeric	10	Agency Provided
Sub Tier B	Organizational tier of an agency that supports a hierarchical relationship of detail values.	Required or Optional <i>(Based on Configure Value dependency)</i>	Alpha-numeric	10	Agency Provided

Field Name	Field Description	Required / Optional Field	Field Type	Field Length	Field Value Input
Sub Tier C	Organizational tier of an agency that supports a hierarchical relationship of detail values.	Required or Optional <i>(Based on Configure Value dependency)</i>	Alpha-numeric	10	Agency Provided
Sub Tier D	Organizational tier of an agency that supports a hierarchical relationship of detail values.	Required or Optional <i>(Based on Configure Value dependency)</i>	Alpha-numeric	10	Agency Provided
Sub Tier E	Organizational tier of an agency that supports a hierarchical relationship of detail values.	Required or Optional <i>(Based on Configure Value dependency)</i>	Alpha-numeric	10	Agency Provided
Comments	Agency comments.	Optional for Smartsheet	Character	254	Agency Provided

Configuration Page(s)

The following provides an example of the configuration pages where the defined Organization field values will be set up in Florida PALM.

NOTE: Additional Organization related fields displayed in the example configuration page screenshots below are not listed in the General Ledger (GL) Organization worksheet and will not be used in Florida PALM.



Figure 2: Organization Configuration Page

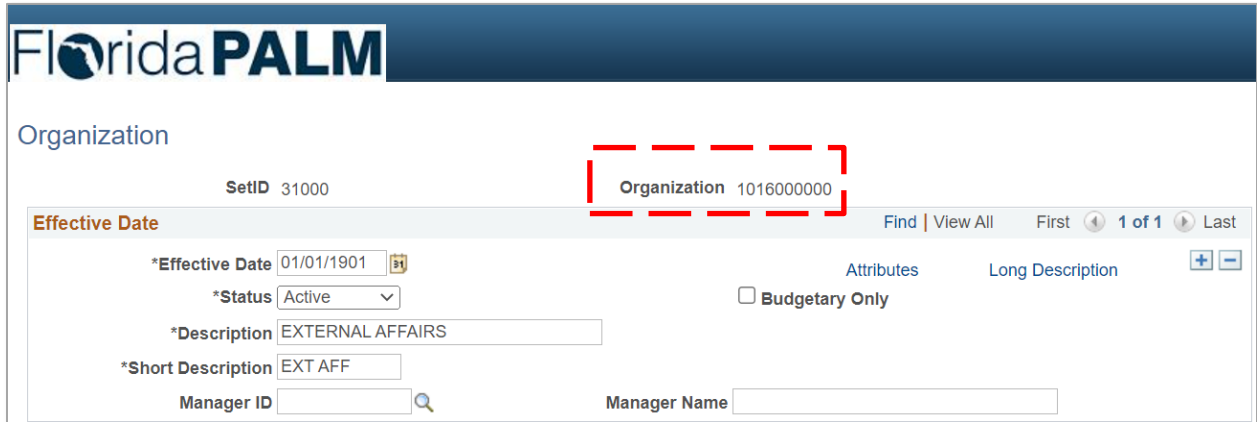


Figure 3: Organization Configuration Page Example

The following provides an example of the journal transaction page where the configured Organization values will be enterable/selectable in Florida PALM:

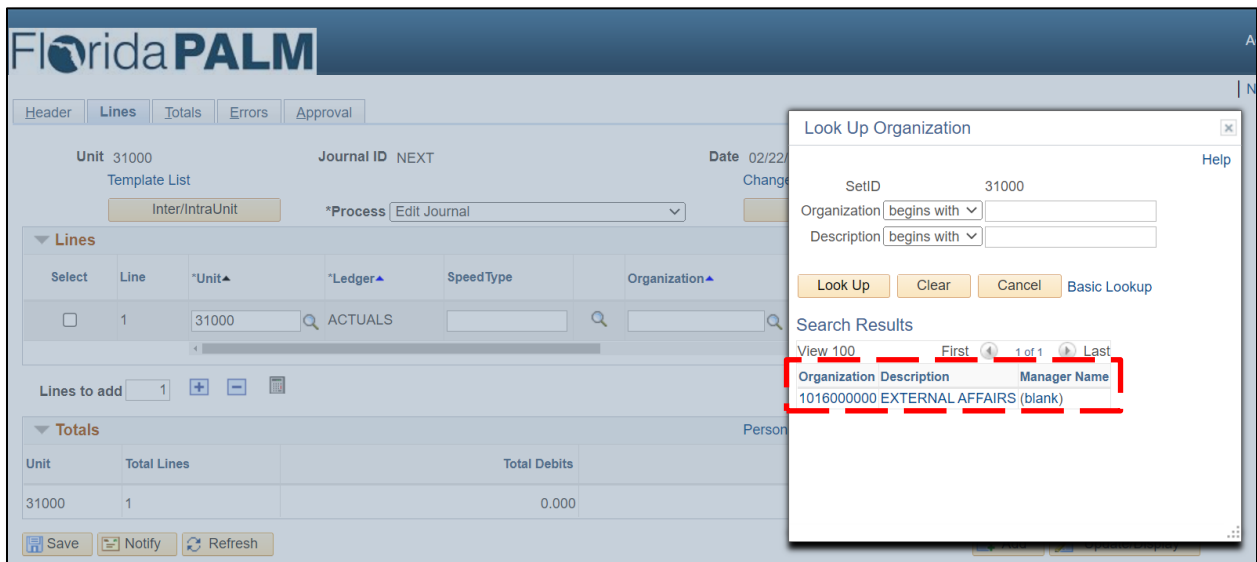


Figure 4: Use of Organization Configuration Value on Transaction Page

Worksheet Instructions

The below information provides detailed column instructions on how to complete the <Agency> Organization worksheet in Smartsheet.

Task Completion Requirement: For this task (RW Task 567-B) to be considered complete, it is necessary that you follow all steps listed below to ensure you have filled in or selected the appropriate values.

RW Task 513 required the initial submission of Organization values for configuration. These values have been configured and are being included in the worksheet for use to complete RW Task 567. Organization values and associated data have been sorted in numerical order from lowest to highest. This sort must be maintained as it is a critical component to establishing ranges for the budget translation tree.

1. Review the worksheet and determine whether the configured values need updating in Florida PALM. A *Configure Value* column is provided to capture your agency’s determination of the disposition of a configured Organization value. Indicate “Yes”, “No”, “Replace Org Value”, “Update Description(s)” or “New Org Value”, as appropriate.

Configure Value	Configured Florida PALM Organization Value	Agency Provided Organization Value	Long Description	Short Description	Budgetary Only Value	Agency Budgetary Default	Agency Transactional Default	Top Tier
⓪	Ⓜ ⓪	⓪	⓪	⓪	⓪	Ⓜ ⓪	Ⓜ ⓪	⓪
Yes No Replace Org Value Update Description(s) New Org Value								

Figure 5: Organization Configuration Values

2. In the *Configure Value* column:
 - a. Select “Yes” to confirm the configured Organization value.
 - b. Select “No” to inactivate the configured Organization value.
 - i. If selected, no further action is needed on this row and the row will turn grey.
 - c. Select “Replace Org Value” to replace only the configured Organization value.
 - i. If selected, you must provide an updated Organization Value in the *Agency Provided Organization Value* column. The field will remain yellow until an updated value has been entered.
 - ii. The field remains ten (10) characters in Florida PALM. If the *Agency Provided Organization Value* is shaded red, you have exceeded the 10-character maximum and must provide an updated shorter Organization value.
 - iii. The Description fields may also be updated.

Configure Value	Configured Florida PALM Organization Value	Agency Provided Organization Value	Long Description	Short Description	Budgetary Only Value	Agency Budgetary Default	Agency Transactional Default	Top Tier
⓪	Ⓜ ⓪	⓪	⓪	⓪	⓪	Ⓜ ⓪	Ⓜ ⓪	⓪
Replace Org Value								

Figure 6: Replace Org Value

- d. Select “Update Description(s)” to update only the configured *Long Description* and/or *Short Description*.
 - a. Updates to the Long Description (optional) – The field is 30 characters. If the *Long Description* is shaded red, you have exceeded the 30-character maximum and must provide an updated shorter description in the *Long Description* field.

- b. Updates to the Short Description (optional) – The field is ten (10) characters. If the *Short Description* is shaded red, you have exceeded the 10-character maximum and must provide an updated shorter description in the *Short Description* field.
- e. Select “New Org Value” in a blank row to establish a new Organization value. If selected, you must:
 - i. Provide a new Organization Value in the *Agency Provided Organization Value* column. The field will remain yellow until a value has been entered. If the *Agency Provided Organization Value* is shaded red, you have exceeded the 10-character maximum and must provide an updated shorter Organization value.
 - i. Provide a Description in the *Long Description* column. The field will remain yellow until a value has been entered. If the *Long Description* is shaded red, you have exceeded the 30-character maximum and must provide an updated shorter description in the *Long Description* field.
 - ii. Provide a Description in the *Short Description* column. The field will remain yellow until a value has been entered. If the *Short Description* is shaded red, you have exceeded the 10-character maximum and must provide an updated shorter description in the *Short Description* field.

Configure Value	Configured Florida PALM Organization Value	Agency Provided Organization Value	Long Description	Short Description	Budgetary Only Value	Agency Budgetary Default	Agency Transactional Default	Top Tier
⓪	Ⓜ ⓪	⓪	⓪	⓪	⓪	Ⓜ ⓪	Ⓜ ⓪	⓪
New Org Value								

Figure 7: New Org Value

- 3. Agencies must use the *Budgetary Only Value* column to indicate “Budgetary Only” Organization values for all configured and newly created values. The field will remain yellow until a selection has been made.

In the *Budgetary Only Value* column:

- a. Select “Yes” to indicate the Organization value as Budgetary Only.
- b. Select “No” to indicate the Organization value as not Budgetary Only.

Configure Value	Configured Florida PALM Organization Value	Agency Provided Organization Value	Long Description	Short Description	Budgetary Only Value	Agency Budgetary Default	Agency Transactional Default	Top Tier
⓪	Ⓜ ⓪	⓪	⓪	⓪	⓪	Ⓜ ⓪	Ⓜ ⓪	⓪
No								
Yes								
Replace Org Value					Yes			
Update Description(s)					No			
New Org Value								

Figure 8: Budgetary Only Value

NOTE: The value assigned as “Budgetary Only” cannot be used on transactions in source modules.

4. The *Agency Budgetary Default* and *Agency Transactional Default* columns contain Project assigned default Organization ChartField values. These columns are locked, and the values cannot be changed:
 - a. *Agency Budgetary Default* – Organization ID value that will be used as the highest tier on the Agency Defined translation tree and may also be used by the Project for other purposes such as conversion, and Enterprise transactions.
 - b. *Agency Transactional Default* – Organization ID value that represents the highest level of the agency and is available for use by the agency on transactions; will also be used by the Project for other purposes such as conversion, and Enterprise transactions.

Configure Value	Configured Florida PALM Organization Value	Agency Provided Organization Value	Long Description	Short Description	Budgetary Only Value	Agency Budgetary Default	Agency Transactional Default
ⓘ	ⓘ	ⓘ	ⓘ	ⓘ	ⓘ	ⓘ	ⓘ

Figure 9: Default Organization Values

5. Columns *Top Tier*, *Sub Tier A*, *Sub Tier B*, *Sub Tier C*, *Sub Tier D* and *Sub Tier E* represent the Florida PALM Reporting Tree Structure. These columns are provided for establishing the budgetary and transactional organizational tiers within the agency.

Top Tier	Sub Tier A	Sub Tier B	Sub Tier C	Sub Tier D	Sub Tier E
ⓘ	ⓘ	ⓘ	ⓘ	ⓘ	ⓘ

Figure 10: Florida PALM Reporting Tree Structure

NOTE: Values should be assigned, and all appropriate columns completed prior to placing the Organization value in the reporting tree structure.

In the columns representing the Florida PALM Reporting Tree Structure:

- a. Each tier or grouping of values reflected in a column should roll up to the value reflected in the column left of the grouping. This higher node value to the left will govern budget checking or reporting.
- b. Groupings should not skip a tier.
- c. Groupings should appear to the immediate right of the desired value for roll up as shown in Figure 11.

- d. Continue to add Budgetary and Transactional Organization values as needed to complete the Organization Reporting Tree Structure.

Figure 11: Add to Tree Structure Example

- 6. Use the Comments field, optionally, for your internal purposes.

Florida PALM Budget Translation Tree Structure

Figure 12: Budget Translation Tree Structure Worksheet in Smartsheet

Configuration Value Definition

The Budget Translation tree will support the Commitment Control Allotment Budget Structures configuration task. Budgetary Organization values identified in the prior steps will auto-populate the Budget Translation Tree configuration in the Budgetary Org Value column. The default Transactional Organization value will auto-populate the appropriation column. Budget Translation trees will utilize ranges for Transactional values. Establishing ranges helps to minimize maintenance of the translation tree when new values are added.

Business Process and Subprocess

The Budget Translation Tree Structure configuration supports the following business process and subprocess:

Table 4: Organization Business Process and Subprocess

Business Process	Business Subprocess
10.1 Set Up and Maintain Chart of Accounts	10.1.5 Enterprise Set Up and/or Maintain Trees and Combination Edits

Configuration Value Purpose and Use

- Organization ChartField is required on all allotment budget journals in Florida PALM.

Configuration Design Details

The following design considerations are applied when defining a Budget Translation Tree Structure in Florida PALM:

- Transactional Organization values applicable to a Budgetary Organization value should be added by the agency.
- For each budgetary value, a range of transactional values that will budget check at the budgetary value level must be indicated. The beginning value should represent the lowest value in the grouping associated with the budgetary value. The ending value should represent the maximum value within the grouping.

Assumptions

The following assumptions are considered when defining a Budget Translation Tree Structure:

- Transactional Organization values will be in ranges (lowest to highest).
- Transactional Organization values cannot duplicate on a Translation tree.
- Transactional Organization values must correspond to a Budgetary Organization value.

Configuration Field Details

Agencies must provide the following Organization-related configuration values as listed in the <Agency> Budget Translation Tree Structure worksheet in Smartsheet.

Table 5: Budget Translation Tree Structure Field Details

Field Name	Field Description	Required / Optional Field	Field Type	Field Length	Field Value Input
Translation Tree Name	Name of the Translation tree as assigned by the Project.	Required in Smartsheet	Character	30	Project Provided
Budgetary Org Value	Organization value that will control budget checking for the associated	Required	Alpha-numeric	10	Agency Provided (Pre-populated)

Field Name	Field Description	Required / Optional Field	Field Type	Field Length	Field Value Input
	Transactional Organization values.				
Transactional Org Value/Range: Beginning Value	Transactional Organization value that represents the beginning of a range of values that will budget check against the related Budgetary Organization value.	Required	Numeric	10	Agency Provided
Transactional Org Value/Range: Ending Value	Transactional Organization value that represents the end of a range of values that will budget check against the related Budgetary Organization value.	Required	Numeric	10	Agency Provided
Comments	Agency comments.	Optional for Smartsheet	Character	254	Agency Provided

Worksheet Instructions

The below information provides detailed column instructions on how to complete the <Agency> Budget Translation Tree Structure worksheet in Smartsheet.

Task Completion Requirement: For this task (RW Task 567-B) to be considered complete, it is necessary that you follow all steps listed below to ensure you have filled in or selected the appropriate values.

1. Select the appropriate value in the Budgetary Org Value column. This column is a drop-down that is updated through overnight processing and contains the Agency Budgetary Default and all Top Tier column items that are marked “Yes” in the Budgetary Only Value column on the <Agency> Organization worksheet.
2. Using the Organization Reporting Tree data from the <Agency> Organization worksheet, input the ranges of Transactional Organization values associated with the selected Budgetary Organization Value.
 - a. Beginning value - Organization value that represents the beginning of a range of values that will budget check against the related Budgetary Organization value.
 - b. Ending value - Organization value that represents the end of a range of values that will budget check against the related Budgetary Organization value.
 - c. Transactional Organization values must be entered if Budgetary Organization values are in the tree.

NOTE: One or multiple values that are outside of a designated numbering scheme for a range can be added to the Translation Tree. A value outside of the range can be added to the Translation Tree if an agency determines that the value should budget check at the identified budgetary organization value as an independent value. Values cannot duplicate on a Translation Tree; therefore, if the independent value falls within another range, that range must be adjusted to exclude the value. In the figure below, a value outside of the range is included (highlighted in orange) as an example. Since values cannot duplicate on a translation tree, the next sequence of values must be adjusted to remove the value.

TRANSLATION TREE NAME 31000_KK_ORG		
BUDGETARY ORG VALUE	TRANSACTIONAL ORG VALUES/RANGES	
	Beginning Value	Ending Value
EOG31000	DEFAULT	DEFAULT
	3100000000	DEFAULT
1000000000	1000000001	1064999999
	3016000000	
3000000000	3000000001	3015999999
	3016000001	3999999999
4000000000	4000000001	4099999999
5000000000	5000000001	5099999999
8000000000	8000000001	8001099999
8004000000	8004000001	8004999999

Agency should transition budgetary values identified on Org Values tab along with associated ranges

Agency positioned 3016000000 under 1000000000

Range is broken
 New range is needed to omit the moved value

Figure 13: Budget Translation Tree Structure Example