

STATE OF ALABAMA ACCOUNTING AND RESOURCE SYSTEM (STAARS)

QUARTERLY PERFORMANCE REPORT

A Guide for ALL Agencies

Welcome to STAARS Budgeting! STAARS Budgeting is the system of record for budgeting for the State of Alabama. The Quarterly Performance Reporting (QPR) application is to be used by state agencies as a tool for planning and documenting performance. It is required that each state agency input a minimum of one goal and one performance objective. As directed in Section 41-19-11 of the Budget Management Act (Code of Alabama 1975), each state agency/department is required to submit a performance report. These requirements will be accomplished through Performance Budgeting. This guide will walk users through the process of inputting annual and quarterly data.

To Access STAARS Budgeting on the Internet:

Access to two different areas of STAARS will be required. The QPR data will be completed in the STAARS Performance Budgeting application. Once all forms are complete, access to STAARS infoAdvantage will be necessary to run the QPR report generated in the application. Please contact your Agency Implementation Lead (AIL) for login credentials or STAARS Support at 334-353-9000 or STAARS.Support@Finance.Alabama.gov.

To access Performance Budgeting (PB) <https://budget.staars.alabama.gov>

To access reports in infoAdvantage <https://infoadv.staars.alabama.gov/BOE/BI>

Additional instructions for navigation and browser setup can be accessed at <http://staarstraining.alabama.gov>

Mission, Vision, Goals and Performance Measures

Inputting initial data (Mission-Vision-Goals-Objective-Targets) into QPR reports is required for each new fiscal year.

The EBO recommends reviewing the mission, vision and goals performance measures for accuracy. If the department decides to make changes to either the mission, vision, goals, or performance measures (targets) make notes and contact your budget analyst.

I. MISSION/VISION

Step 1. Under the **Reference Data** category, select **Performance Budgeting**.

CGI Advantage

Reference Data ▾ SBFS ▾ Projection/Allocation ▾ Security ▾ Utilities ▾ Budget Tasks ▾ Dashboards ▾ Integration ▾

Site Map > Advantage Performance Budgeting

Advantage Performance Budgeting

Categories

Reference Data - This contains links to all the reference data in the system.

SBFS - This contains links to all the SBFS data in the system.

[Consolidations](#) - This contains all the consolidation links.

[Dimensions](#) - This contains all the dimension links.

[Budget Forms](#) - This contains all the Budget Form links.

[Performance Budgeting](#) - This contains all the Performance Budgeting definition links.

[Budget Ranking](#) - This contains all the Budget Ranking definition links.

[Queries](#) - This contains links to Queries.

[Workflow](#) - The following are Workflow-specific links.

[Positions, Employees and Assignments](#) - This contains links to Positions, Employees and Assignments.

[Benefits and Supplemental](#) - This contains links to Benefits and Supplemental.

[Class, Category and Other](#) - This contains links to Class, Category and Other.

[Salary Tables](#) - This contains links to Salary Tables.

[Salary Projections](#) - This contains links to Salary Projection.

Utilities - Links to utilities.

Budget Tasks - This contains links to independent Views.

[Import / Export](#) - This contains links to all Import / Export data.

[Rollover](#) - This contains links to rollover.

[ECM](#) - This contains links to all ECM Integration data.

Step 2. From the **Performance Budgeting** screen, select **Performance Missions**.

CGI Advantage

Reference Data ▾ SBFS ▾ Projection/Allocation ▾ Security ▾ Utilities ▾ Budget Tasks

Advantage Performance Budgeting > Reference Data > Performance Budgeting

Performance Budgeting

Pages

[Performance Missions](#)

[Performance Goals](#)

[Performance Objectives](#)

[Performance SubObjectives](#)

[Annual Performance Goals](#)

[Performance Measure Type Maintenance](#)

[Performance Plans](#)

The **Performance Missions Maintenance** screen will appear.

Step 3. In the **Code** field enter the **Department 3-digit number** (include the asterisk). Click **Search**.

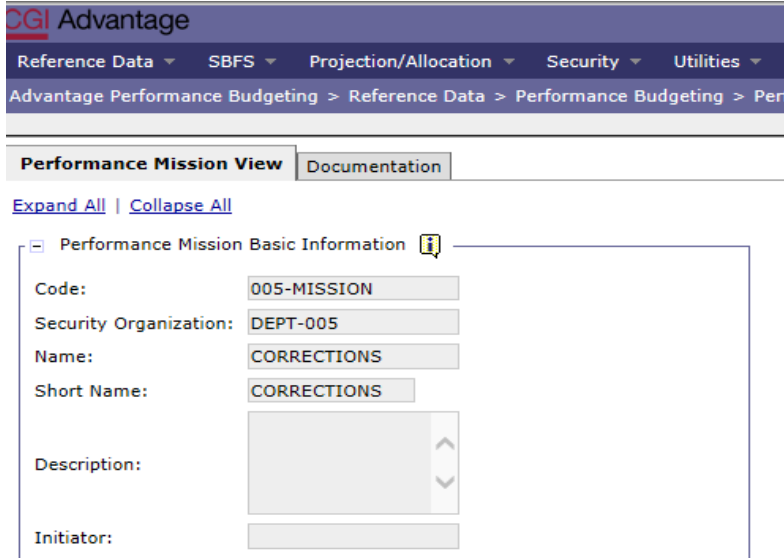
The screenshot shows the 'Performance Missions Maintenance' interface. At the top, there is a navigation bar with 'CGI Advantage' and several menu items: 'Reference Data', 'SBFS', 'Projection/Allocation', 'Security', and 'Utilities'. Below this is a breadcrumb trail: 'Advantage Performance Budgeting > Reference Data > Performance Budgeting > Pe'. The main title is 'Performance Missions Maintenance'. There are two input fields: 'Code:' with '005*' and 'Name:'. A 'Search' button is to the right. Below the fields are buttons for 'New', 'Edit', 'Delete', 'Save', and 'View'. To the right of these buttons are 'Display 20' (with a dropdown arrow) and 'Items' and 'Sort...' buttons. Below the buttons is a pagination bar: 'Item Page: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17'. At the bottom is a table with two columns: 'Code' and 'Name'. The 'Code' column has a checkbox next to it.

Step 4. Select the code for your department to review the information in the performance hierarchy. Click **VIEW** or **EDIT** (for changes).

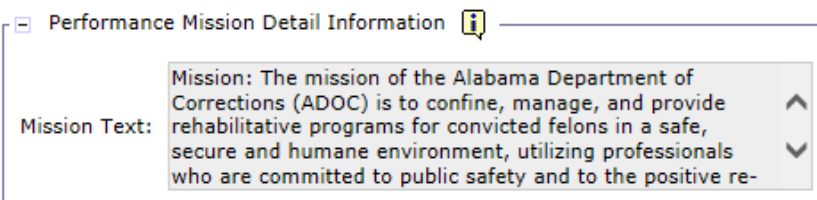
This screenshot is similar to the previous one, but the 'Code' column in the table has a checkbox that is now checked. The table content is as follows:


<input type="checkbox"/>	Code	Name
<input checked="" type="checkbox"/>	005-MISSION	

Step 5. Click **VIEW** or **EDIT** to verify the **security organization, name** and **short name**.



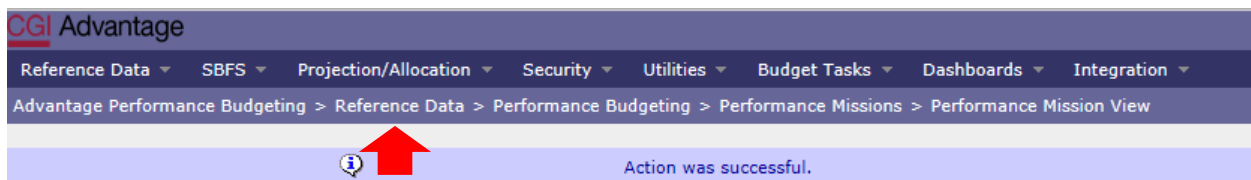
Step 6. Under the **Performance Mission Detail Information** section, edit the Mission of the department only if necessary.



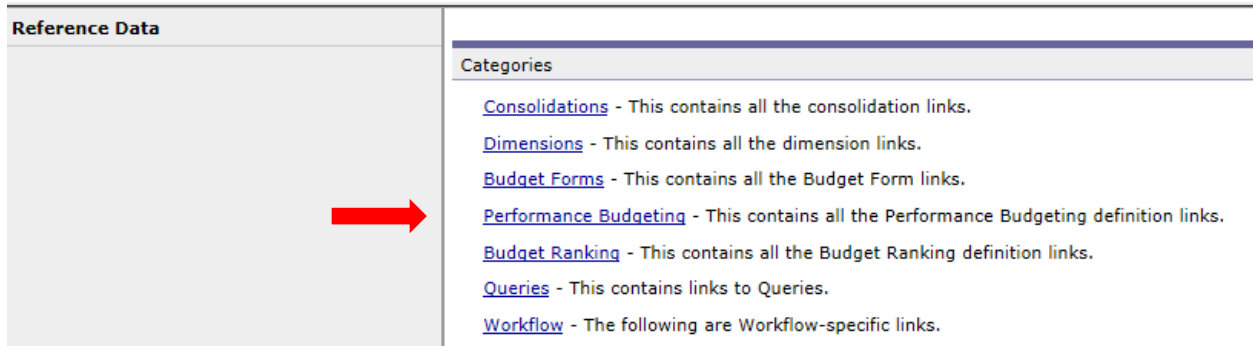
Step 7. Once complete, click **Save**  at the top of the page. The **Action was Successful** message will appear.

II. GOALS

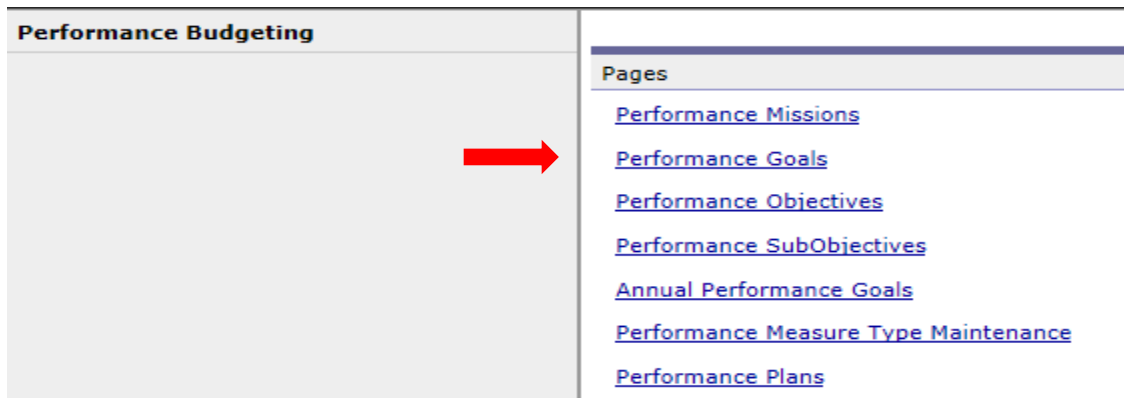
Step 8. Using the thread (or bread crumb trail), return to the **Reference Data** screen.



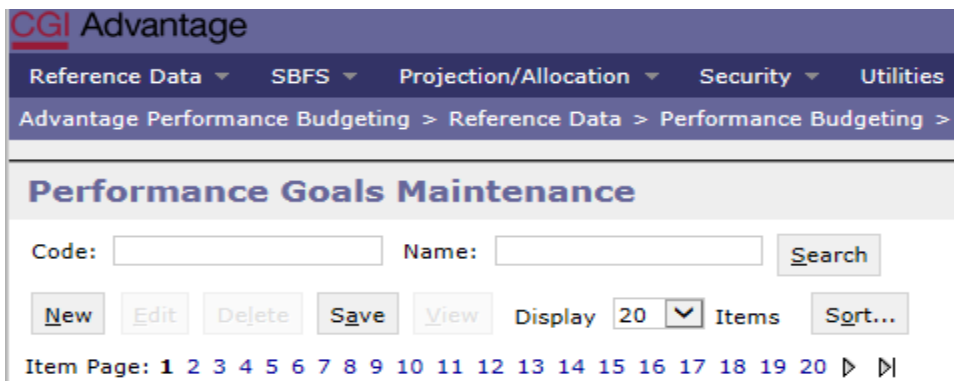
Step 9. Select **Performance Budgeting** under the Categories section. The **Performance Budgeting** Screen will appear.



Step 9. From the **Performance Budgeting** screen, select **Performance Goals**.



The **Performance Goals Maintenance** screen will appear.



Step 10. In the **Code** field enter the **3-digit Department number** (include the asterisk). Click **Search**.

Performance Goals Maintenance

Code: Name:

Display

Step 11. Select the code for your department to review the information in the performance hierarchy. Click **VIEW** or **EDIT** (for changes).

Performance Goals Maintenance

Code: Name:

Display

<input checked="" type="checkbox"/>	Code	Name
<input checked="" type="checkbox"/>	005-GOAL-001	Optimize inmate healthcare spending to limit annual increase

Step 12. Click **VIEW** or **EDIT** to verify the **security organization, name, short name** and **description**.

Performance Goal View | Performance Allocations | Milestones | Documentation

[Expand All](#) | [Collapse All](#)

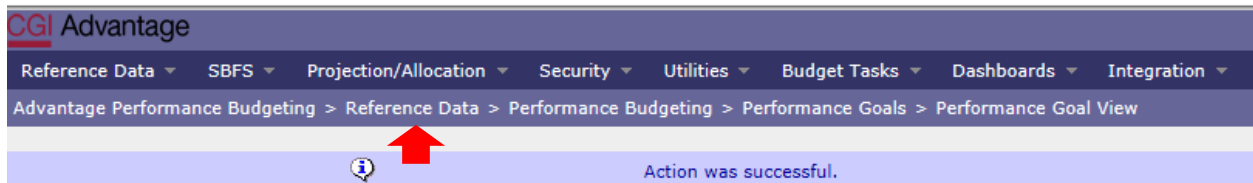
Basic Information

* Code:	<input type="text" value="005-GOAL-001"/>
* Security Organization :	<input type="text" value="DEPT-005"/>
Name:	<input type="text" value="Optimize inmate health"/>
Short Name:	<input type="text" value="Optimize inmate"/>
Description:	<input type="text" value="Optimize inmate healthcare spending to limit annual increases to 6% through 2016."/>
Initiator:	<input type="text"/>

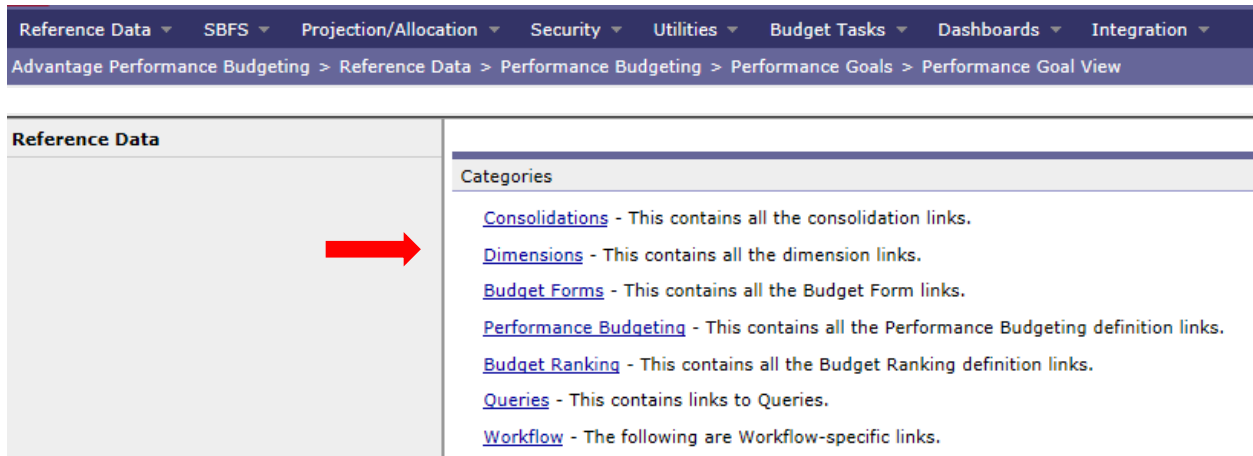
Step 13. Once complete, click **Save** at the top of the page. The **Action was Successful** message will appear.

III. PERFORMANCE PLANS

Step 14. Using the thread (or bread crumb trail), return to the **Reference Data** screen.

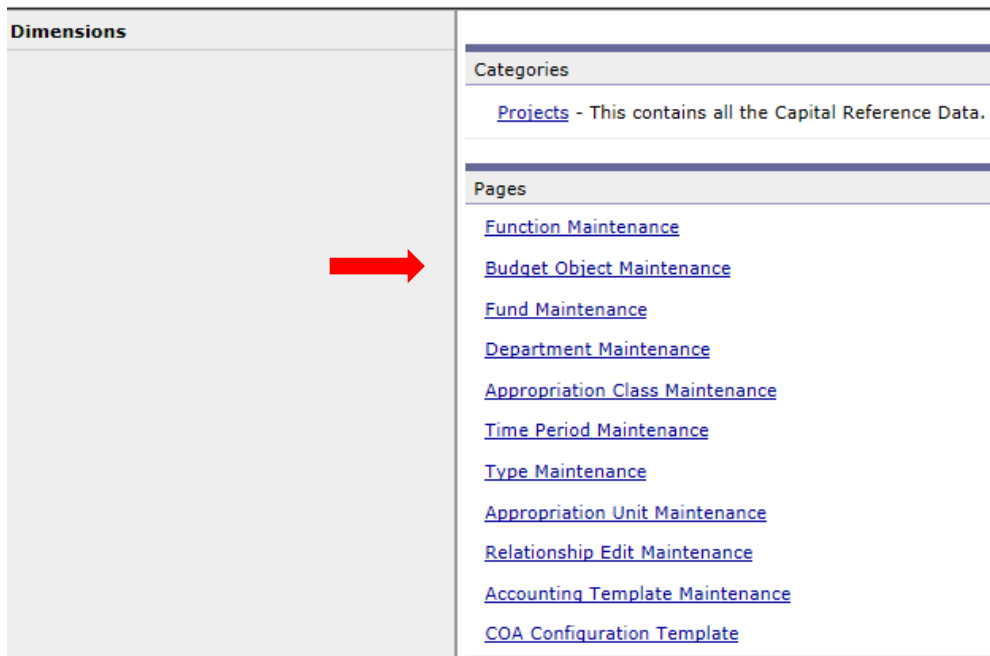


Step 15. Select **Dimensions** under the Categories section.



The **Dimensions** screen will appear.

Step 16. From the **Dimensions** screen, select **Budget Object Maintenance**.



The **Budget Object Maintenance** screen will appear.

Budget Object Maintenance

Code: Name: Short Name: Element Type: Object Type:

Usage: Postable: Parent Budget Object: Itemization Type:

Display Items

Step 17. In the **Budget Object Maintenance** screen, enter the department code (include the asterisk). Also, use the drop down arrow in the **Object Type** box to select **Performance Measure**. Click **Search**.

The **Performance Measure(s)** from prior year will be listed.

Budget Object Maintenance

Code: Name: Short Name: Element Type: Object Type:

Usage: Postable: Parent Budget Object: Itemization Type:

Display Items

<input type="checkbox"/>	Code	Name	Short Name	Element Type	Object Type
<input type="checkbox"/>	005-01	Annual Inmate Health Services Cost Will Not Exceed 99.43 Mil	Annual inmate h	Object	Performance Measure

Step 18. Select the code for your department to review the information in the performance hierarchy. Click **VIEW** or **EDIT** (for changes).

Budget Object Maintenance

Code: Name: Short Name: Element Type: Object Type:

Usage: Postable: Parent Budget Object: Itemization Type:

Display Items

<input checked="" type="checkbox"/>	Code	Name	Short Name	Element Type	Object Type
<input checked="" type="checkbox"/>	005-01	Annual Inmate Health Services Cost Will Not Exceed 99.43 Mil	Annual inmate h	Object	Performance Measure

Step 19. The screen will appear with details of the performance measure. Review and edit the name, short name, and description. **DO NOT CHANGE the Security Organization. Contact EBO.**

CGI Advantage

Reference Data ▾ SBFS ▾ Projection/Allocation ▾ Security ▾ Utilities ▾ Budget Tasks ▾ Dashboards ▾ Integration ▾

Advantage Performance Budgeting > Reference Data > Dimensions > Budget Object Maintenance > Edit Budget Object

Edit Budget Object | Performance Allocations | Milestones | Documentation | Document Management

[Expand All](#) | [Collapse All](#)

Dimension Information ⓘ

* Code:	<input type="text" value="005-01"/>	* Element Type:	<input type="text" value="Object"/>
Name:	<input type="text" value="Annual Inmate Health S"/>	Active:	<input checked="" type="checkbox"/>
* Security Organization:	<input type="text" value="DEPT-005"/>	Postable:	<input checked="" type="checkbox"/>
Short Name:	<input type="text" value="Annual inmate h"/>	* Usage:	<input type="text" value="Coded"/>
Description:	<input type="text" value="Annual inmate health services cost will not exceed 99.43 million for FY2015"/>	* Object Type:	<input type="text" value="Performance Measure"/>
<i>Fiscal Period</i> Fiscal Year: <input type="text"/> Start Date: <input type="text"/> End Date: <input type="text"/>		Itemization Type:	<input type="text"/>
		Decimal Precision:	<input type="text" value="0"/>

Financial Rollups Information

Class: Category: Type: Group:
 CAFR Minor:

Performance Attributes ⓘ

Comments:

Performance Measure Information

Target Limit Type: Unit: * Performance Measure Type:
 Threshold Variance %:
 Threshold Variance Amount:

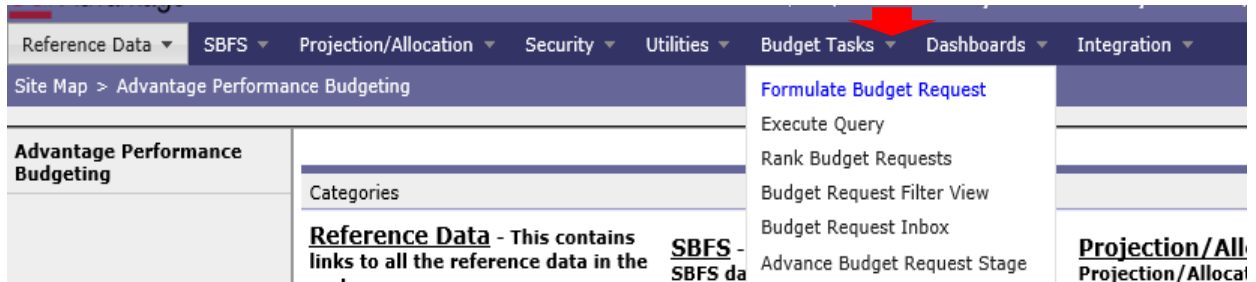
If add additional performance measures need to be added, contact the Budget Office. We will walk you through the process of creating new goals and/or measures.

Step 20. Once complete, click at the top of the page. The **Action was Successful** message will appear.

Quarterly Report Performance (Targets)

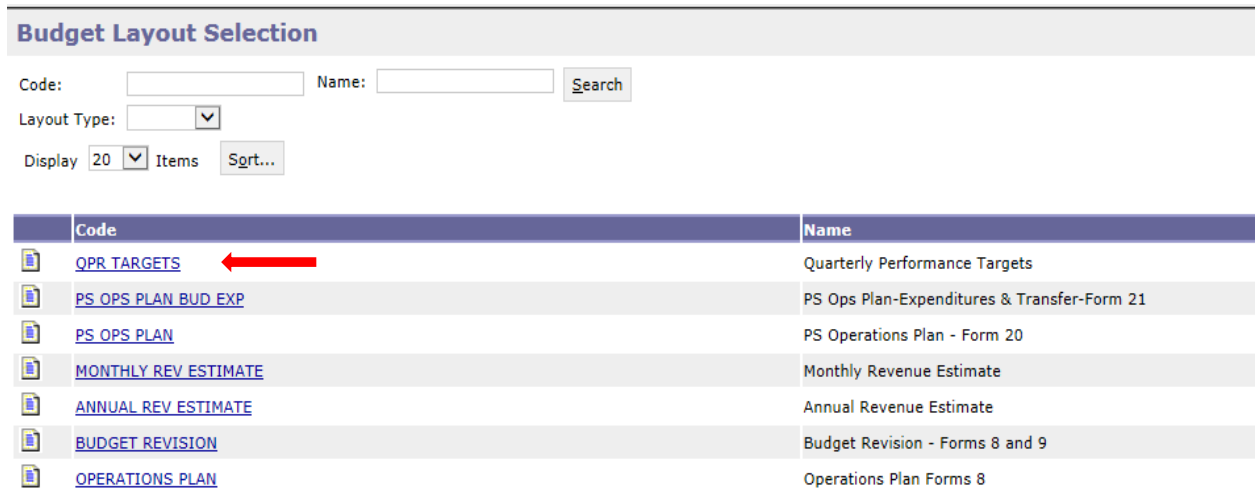
IV. TARGETS

Step 1. Using the tool bar, click on **Budget Task**, then click **Formulate Budget Request** from the dropdown menu.

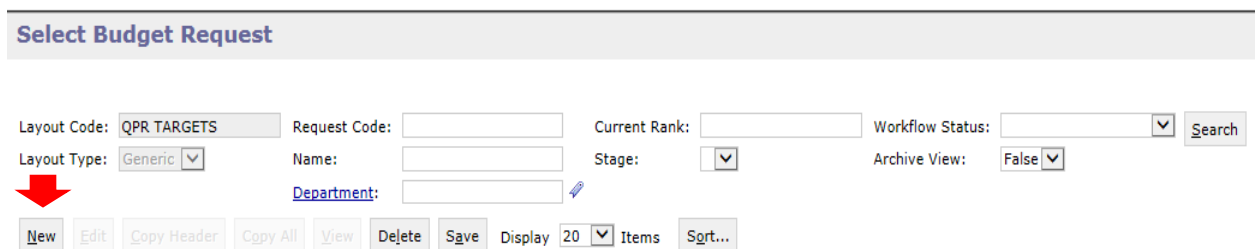


The **Budget Layout Selection** screen will appear.

Step 2. From the **Budget Layout Selection** screen, select **QPR Targets**.



The **Select Budget Request** screen will appear.



Step 3. Click **NEW** to create your targets. The Header page will appear.

CGI Advantage

Save Back

Create Budget Request

[Expand All](#) | [Collapse All](#)

Budget Request Details ⓘ

* Request Code: * Name:

* Stage: Ranking Type: ⓘ

Description:

Budget Request Information

Dimensions ⓘ

Department: ⓘ

Step 4. Complete the required fields in the **Budget Request Details** section by entering your agency information for the Form 8 as follows:

Enter the **Request Code** and the **Name** using the following format for both:

REQUEST CODE EXAMPLE: 005 QPRT 2017

DEPARTMENT NUMBER: 005

QPRT

CURRENT FISCAL YEAR: 2017

NAME: 005 QPRT 2017


DEPARTMENT NUMBER: 005

QPRT

CURRENT FISCAL YEAR: 2017

The screenshot shows a web interface for editing a budget request. At the top, a blue banner displays the message "Action was successful." Below this are "Save" and "Back" buttons. The main content area is titled "Edit Budget Request" and includes tabs for "QPR Targets" and "Document Management". A "Notify" button is also present. The form is organized into sections: "Expand All | Collapse All", "Budget Request Details" (containing fields for Request Code: 005 QPRT 2017, Name: 005 QPRT 2017, Stage: 1, Description, Ranking Type, Current Rank, and Workflow Status: Work In Progress), "Reason For Change", "Budget Request Information", and "Dimensions" (containing Department: 005 Corrections).


Step 5. Be sure to provide the **Department** number in the **Dimensions** section at the bottom of the header page.

Step 6. Once complete, click **Save**  at the top of the page. The **Action was Successful** message will appear.

This screenshot shows the top portion of the "Edit Budget Request" form. It features the "CGI Advantage" logo, a blue banner with the message "Action was successful.", and "Save" and "Back" buttons. Below these are tabs for "Edit Budget Request", "QPR Targets", and "Document Management", along with a "Notify" button.

Supplementary tabs will emerge that will allow you to enter the quarterly and annual targets for each performance measure. The tabs are: **QPR Targets** and **Document Management**.

NOTE: You will never use the Document Management tab within Performance Measures. Documents (reports) will always be attached to an Operations Plan, Budget Request or Revision as a PDF.

Step 9. Click **Search** again for the list of targets to appear. Click **Select**  for the target(s) to add on the beginning of the year QPR report.

CGI Advantage

Budget Object Search

Code: Name: Object Type: * Element Ty
 Parent Budget Object: Short Name: Itemization Type:


Display Items

	Code	Name	Short Name	Object Type	Element
<input type="button" value="Select"/>	005-01	Annual Inmate Health Services Cost Will Not Exceed 99.43 Mil	Annual inmate h	Performance Measure	COA

Step 10. Once the target is selected, the screen will return to the main screen allowing agencies to input the quarterly targets across **Quarter 1, Quarter 2, Quarter 3, and Quarter 4**. **NOTE:** The system will not automatically calculate the Annual Target column. You will need to enter the Annual Target total as well.

PM Obj	Unit	Quarter 1 Target	Quarter 2 Target	Quarter 3 Target	Quarter 4 Target	Annual Target
005-01		25,000,000	25,000,000	13,000,000	15,000,000	78,000,000

Continue by entering as many targets desired for the department to report quarterly performance indicators. (The example provided is an agency with one target).

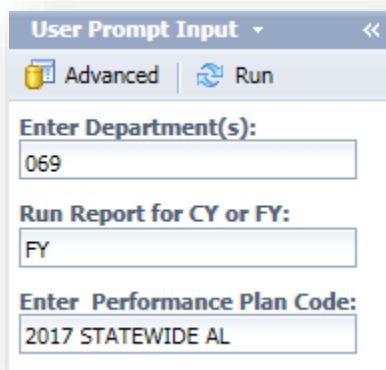
Step 11. Once all targets have been included, click **Save**  at the top of the page. The **Action was Successful** message will appear.

SUBMISSION OF QUARTERLY PERFORMANCE REPORTS TO THE EXECUTIVE BUDGET OFFICE

Annual Fiscal Year Operations Plan Submissions

The Quarterly Performance Report, ABUD-QPR-001, should be generated in CGI infoAdvantage. Once the report is created, please print a copy of the report and review the data for completeness and accuracy. Return to the Operations Plan-Form 8 in Performance Budgeting (PB) and attach the finalized QPR report as a PDF to the Document Management tab along with other documents required for submission of the annual Operations Plan. Annual Operation Plans will not be approved without the submission of the annual QPR goals and targets.

PROMPTS:



The screenshot shows a 'User Prompt Input' dialog box with a title bar containing a close button. Below the title bar are two tabs: 'Advanced' (selected) and 'Run'. The main area contains three input fields: 'Enter Department(s):' with the value '069', 'Run Report for CY or FY:' with the value 'FY', and 'Enter Performance Plan Code:' with the value '2017 STATEWIDE AL'.

1. Enter Department(s) Number: 3-digit Agency Number
2. Run Report for CY or FY:
 - a. For annual reporting input FY (Future Year) in the prompt.
 - b. For quarterly reporting input CY (Current Year) in the prompt.
3. Enter Performance Plan Code: Prepopulates

Quarterly (4) Submissions throughout the Fiscal Year

EBO will continue to send out reminders when it's time for agencies to input quarterly targets. The application will be open for 30 days after each quarter ends. Agencies should log into PB to report actuals at the end of each quarter.

Once the Quarterly Performance Report, ABUD-QPR-001, report is generated please print a copy of the report and review the data for completeness and accuracy. Send your budget analyst a courtesy email notifying them that the Quarterly data has been completed. DO NOT click Submit and move QPR through workflow. At the end of the quarter EBO will access all agency reports to create a statewide report that will be posted to our website.

Below is an example of a completed Quarterly Performance Report at the beginning of the Fiscal Year.

Report ID: STAARS-QPR-0001

Report Date: 7/13/16

Report Time: 10:39:26 AM

State of Alabama
Quarterly Performance Report
Fiscal Year 2017

Cover Page

Parameters and Prompts

Department(s): 069
CY or FY: FY
Performance Plan: 2017 STATEWIDE AL

Report Description

This report will display the performance targets and corresponding year-to-date actual information for an agency. The report will also display the mission, vision, and goals established by the agency. This report will be run on demand by regular agency, postsecondary institution, and EBO users, primarily during the operations plan cycle (June 1 – September 1). This report will also be run quarterly by agency and EBO users, coinciding with the recording of quarterly actuals.

