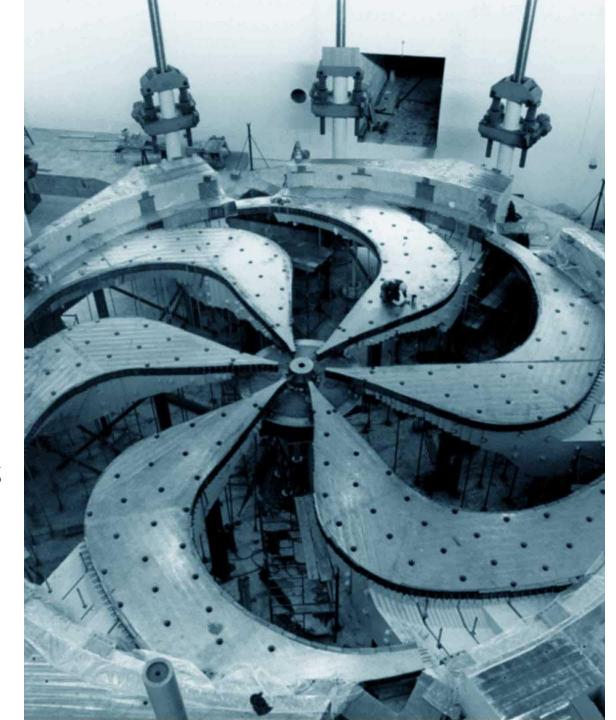


Adaptive Planning End User Training

Kainos Adaptive Planning Project Team

August 10, 2022





Agenda

01 Getting Started

02 Key Concepts

03 Sheets Overview

04 Reporting

05 Wrap-Up

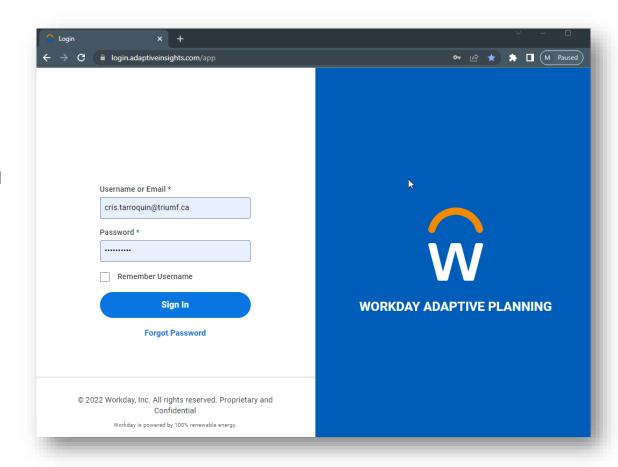


01 Getting Started

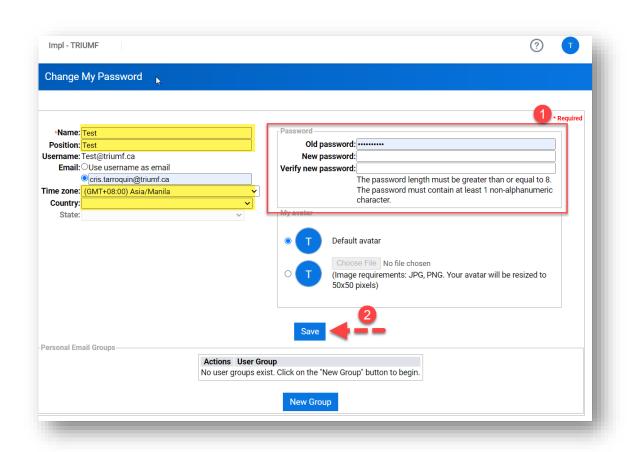


Login

- ☐ Go to https://login.adaptiveinsights.com/app
- Fill in the username and password as shown.
 - ✓ Login is your email address
 - ✓ A temporary password will be sent to you separately.
- Access is restricted by:
 - ✓ Role (Edit access or Read-Only Access)
 - ✓ Level (PPG or Cost Centers or Divisions)



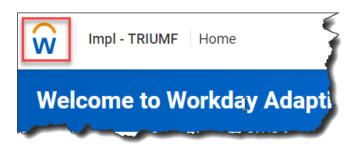
Login

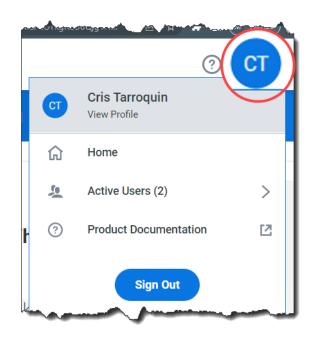


- □ When you log in for the first time you will be prompted to update your password
- You will also be able to update name, position, email, time zone and add a picture

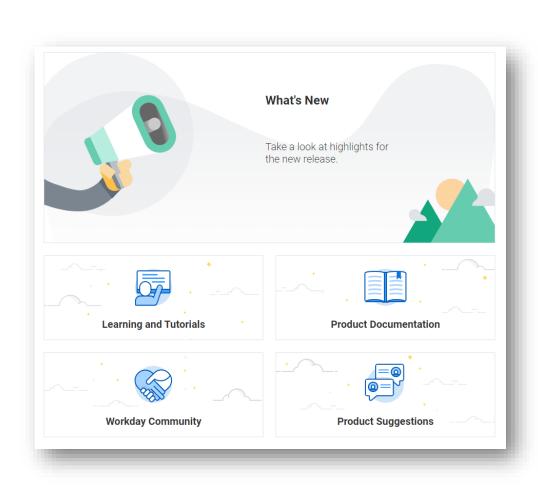
Home Page: Profile

- Once your new password is saved, the navigation icon found on top left corner of the page will be available for you to select and go to different tabs available.
- You can view your profile on the top right corner and from there you can:
 - ✓ Update your user profile (same items from the first time you logged in)
 - ✓ See who is logged in
 - Product Documentation
 - ✓ Sign Out



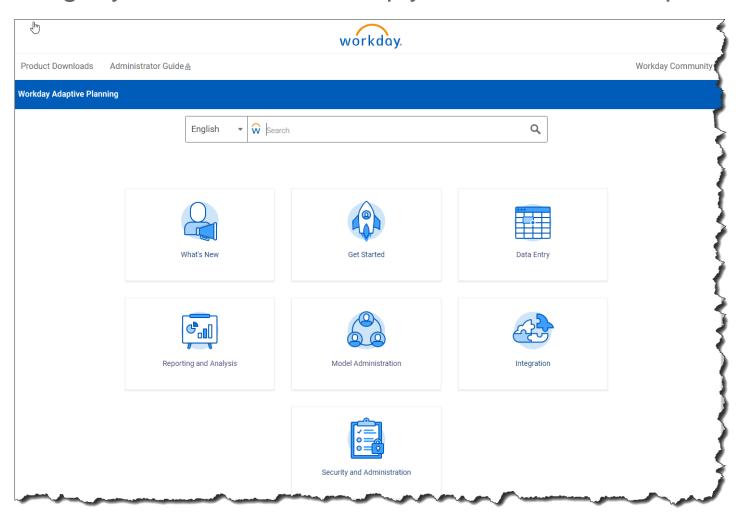


Home Page: Main Page



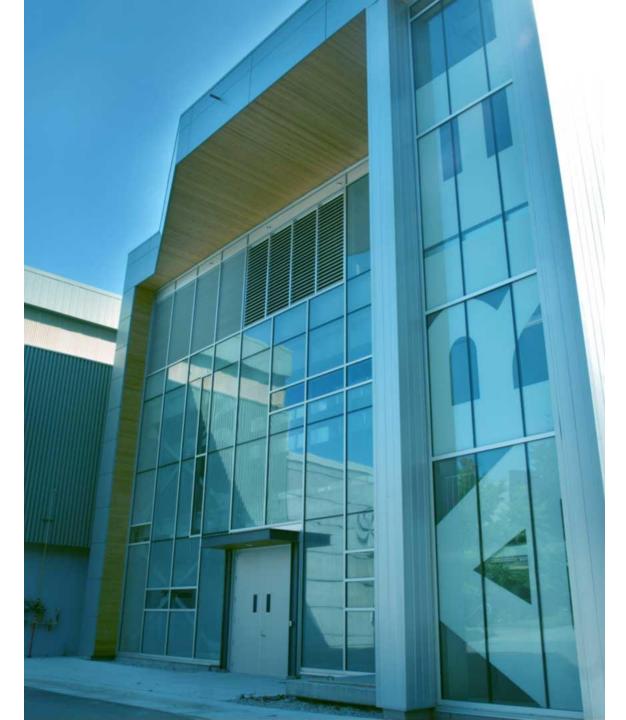
Home Page: Product Documentation

On the far right you will find a ?. Simply click it and it will open a new window.





02 Key Concepts



a

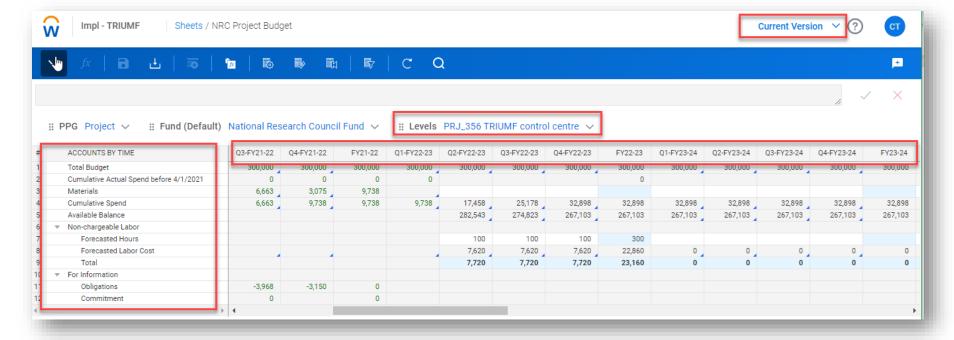
Key Concepts: 4 Pillars

☐ There are 4 required data fields whenever planning in Adaptive. You will be required to find the lowest intersection in order to enter in a budget or formula

The required fields are the following and will be given more detail in the next

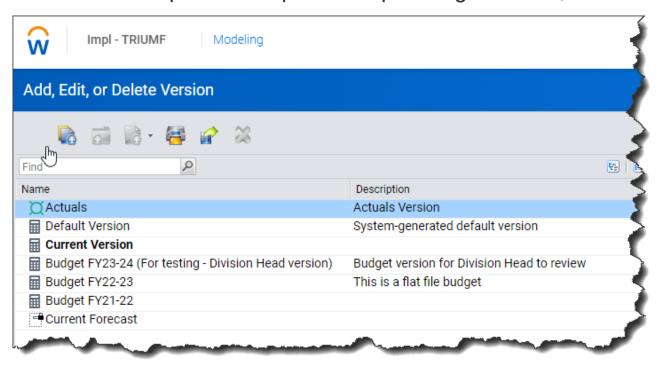
slides:

- ✓ Version
- ✓ Levels
- ✓ Account
- ✓ Time



Key Concepts: Version

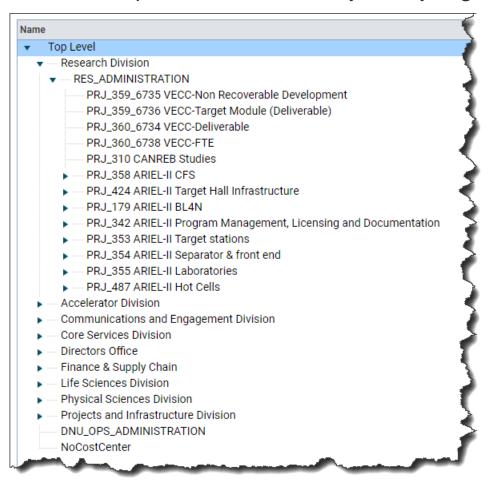
A Version represents a particular planning scenario, for example would use version titled: "Current Version"



- The administrator creates different plan versions and determines which version is the default version
- The "default" version is bold and all other versions
- The administrator can lock or hide all other versions
- Administers can create folders and subfolders to organize versions
- On any sheet, the Version you are budgeting in is indicated in the top right of your screen
- If you have access to multiple Versions, you have the ability to choose a Version from the selector

Key Concepts: Levels

☐ A **Levels** represent the hierarchy of key organizational units, i.e., Divisions, Cost Centers, PPGs



- On any sheet, the Level you are budgeting to is indicated in the top right of your screen under the Version selector
- Select the Level you would like to budget from the Level selector
- Your Level access will be restricted to only Levels you are responsible for
- If you have access to multiple levels, you have the ability to choose a level from the selector
- Be sure to budget to the correct level

Key Concepts: Accounts

- Accounts are containers that group actuals and planning values, such as income, expense or any business metrics.
 - GL Accounts The hierarchy usually matches your actual Chart of Accounts. (Sample screenshot on the right)





03 Sheets Overview



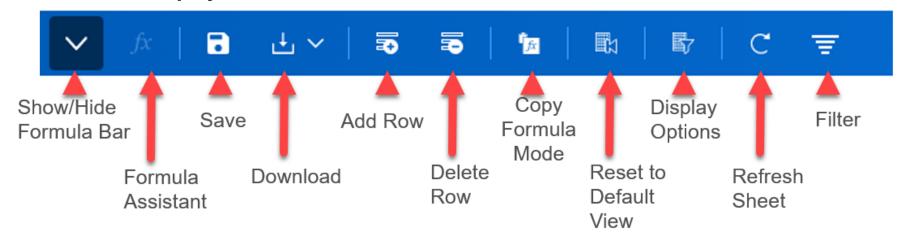
Sheets

Sheets are considered "Models" and is where all user data entry takes place in Adaptive

- □ Sheets can be found from the navigation menu under both the "Sheets" tab and the "Assumptions" tab.
- ☐ Planners only see the sheets that an administrator has placed on the levels the planner owns, and only sees data for the owned levels or sheets that have been assigned to them.
- ☐ The Sheets Overview page provides links to every sheet that is available to a specific user.

Sheets Toolbar

Some sheets display this toolbar



Other sheets display this toolbar

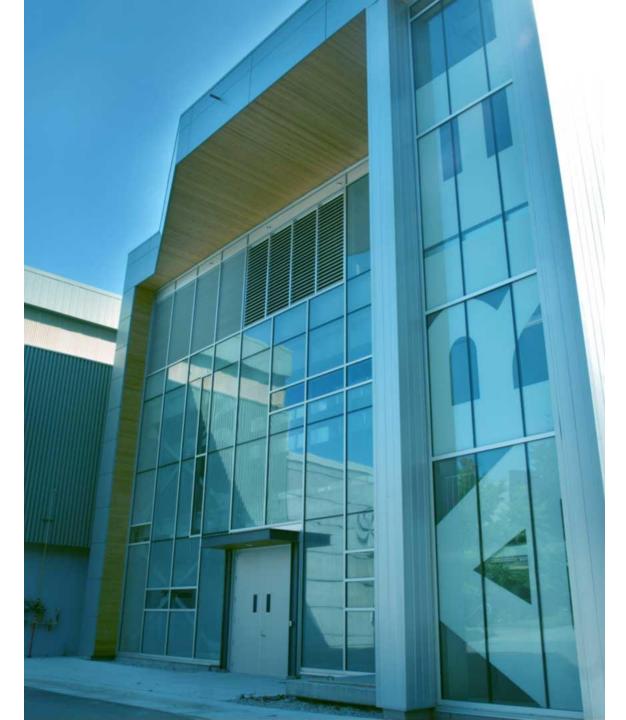


Using Multiple Sheets

- ☐ Users can have several sheets open at the same time. To do this simply hold down "Ctrl" and select any hyperlink within adaptive. For example, using the navigation menu hold down Ctrl and select "sheets". This will open a new tab.
- You can be in the same sheet and have different views and make edits to each of them and the data from the separate sheet will populate into the other once it is refreshed
- ☐ Other users can be in the same sheet as you and they can also make changes and once it is saved the data will populate into yours.
- □ As data is saved in your sheets the data will immediately be visible in other supporting sheets or reports



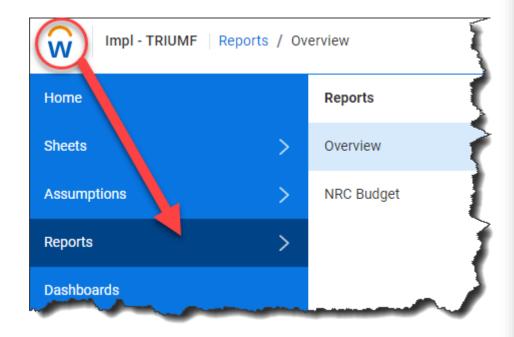
04 Reporting

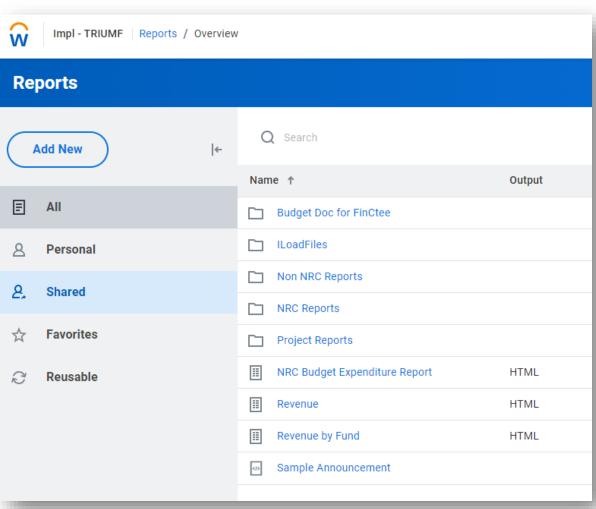


18

Reports

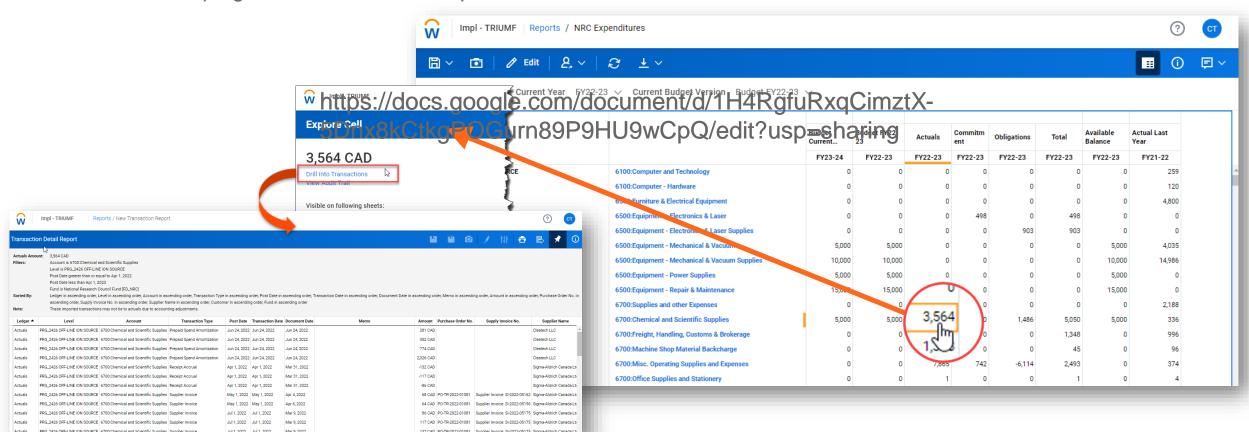
- An <u>Adaptive Report</u> displays data drawn from your Adaptive model based on the parameters set by the user who created the report.
- Select any report by clicking on the report name.





Reports

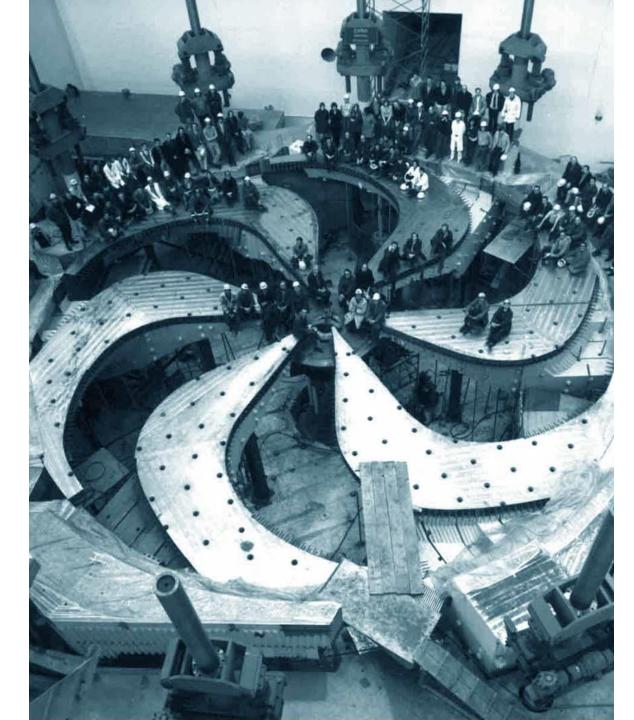
- Report respects level access, allow for Report Notes and are Drillable back to the sheets or if from actual plan, drill into transactions.
 - 1. Select a drillable cell in the report and an explore cell window will show up.
 - 2. On top right section, one of the option is to Drill into Transaction.





****TRIUMF**

Reports and Budget Inputs

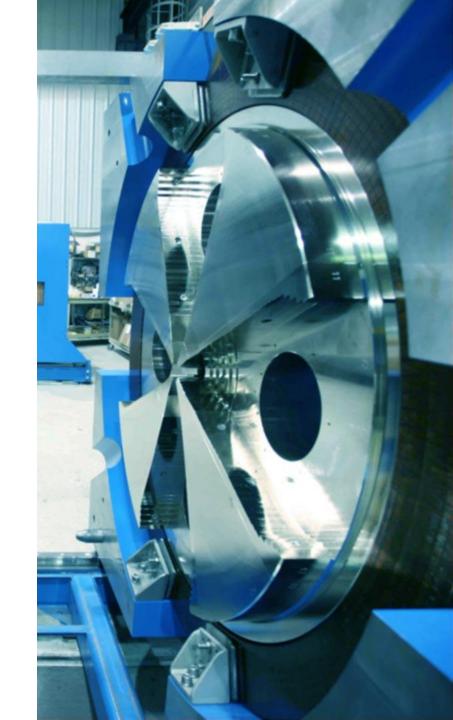


AGENDA

- 01 Sheets & Reports Overview
- 02 Enter Budget / Forecast
- 03 Run reports
- 04 Project Dashboard
- 05 Q&A

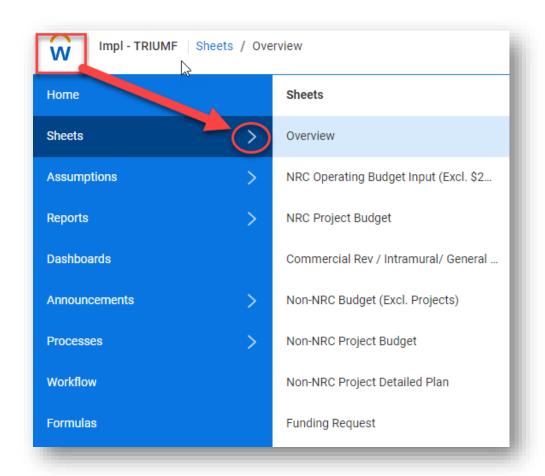


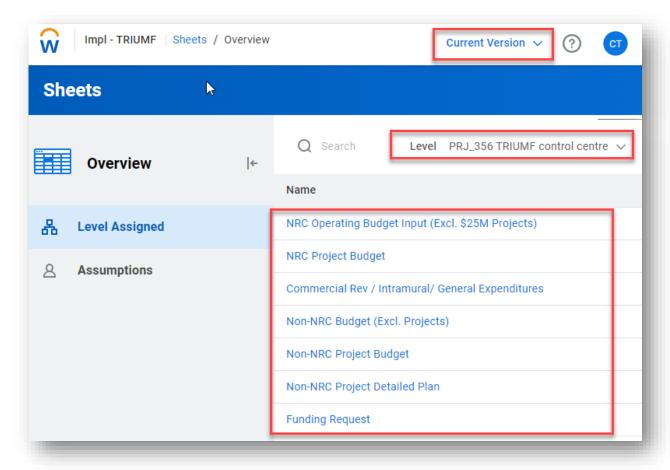
01 Sheets & Reports Overview



Sheets Overview

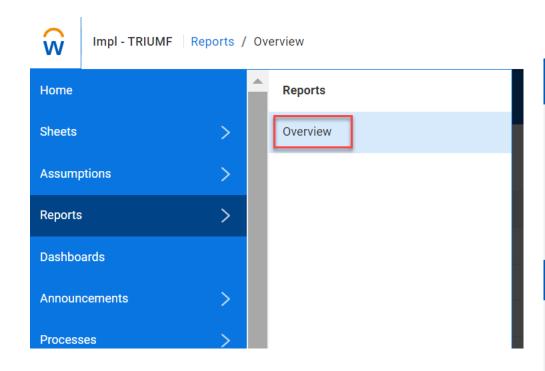
➤ Access the Planning sheets from Navigation Menu > Sheets > Overview

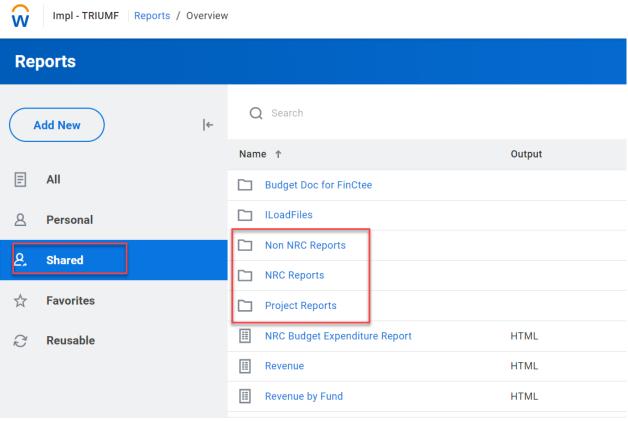




Reports Overview

➤ Access the reports from Navigation Menu > Reports > Overview





02 Enter Budget / Forecast



NRC Operating Budget Input (Excl. \$25M Projects)

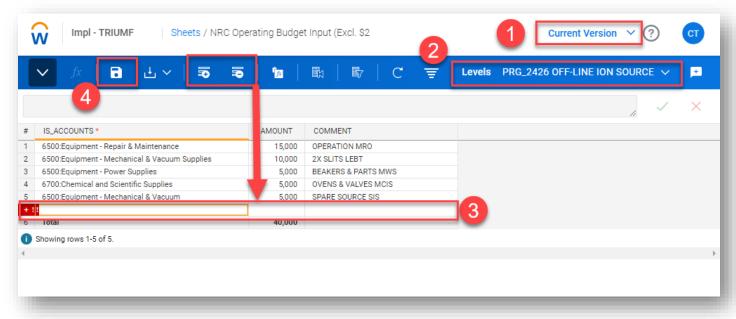
➤ Navigation Menu > Sheets > NRC Operating Budget Input (Excl. \$25M Projects)

Steps

- 1 Make sure you are on the desired version
- 2 Select desired Level (PPG)
- 3 Update the existing rows and/or add new rows to the plan by clicking on the Add Row icon. Delete any row, when necessary, thru the delete row icon.

NOTE: IS_Account is a mandatory column.

4 - Save.



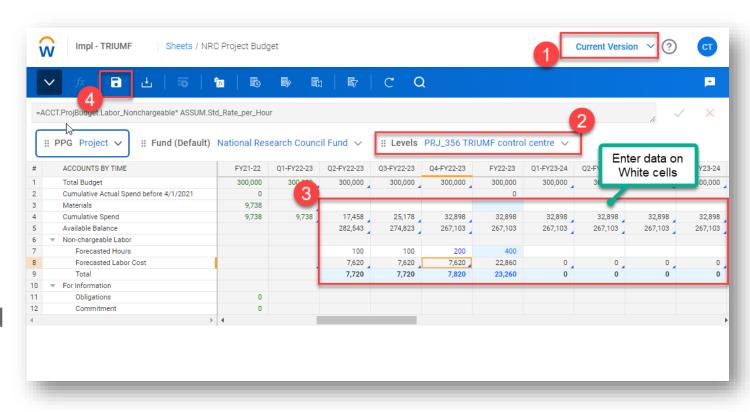
NRC Project Budget

➤ Navigation Menu > Sheets > NRC Project Budget

Steps

- 1 Make sure you are on the desired version
- 2 Select desired Level (PPG)
- 3 Update or add data on any white cells in the sheet.
- 4 Save.

NOTE: Blue font cells are data not saved yet. Black fonts are when data were saved.



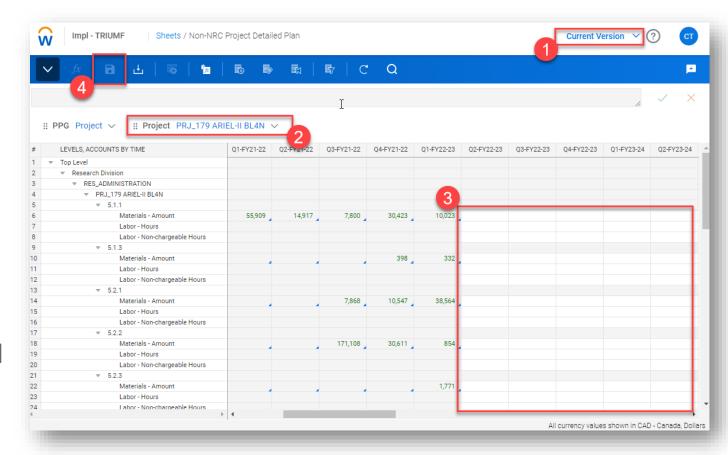
Non-NRC Project Detailed Plan

➤ Navigation Menu > Sheets > Non-NRC Project Detailed Plan

Steps

- 1 Make sure you are on the desired version
- 2 Select desired Project
- 3 Update or add data on any white cells in the sheet.
- 4 Save.

NOTE: Blue font cells are data not saved yet. Black fonts are when data were saved.

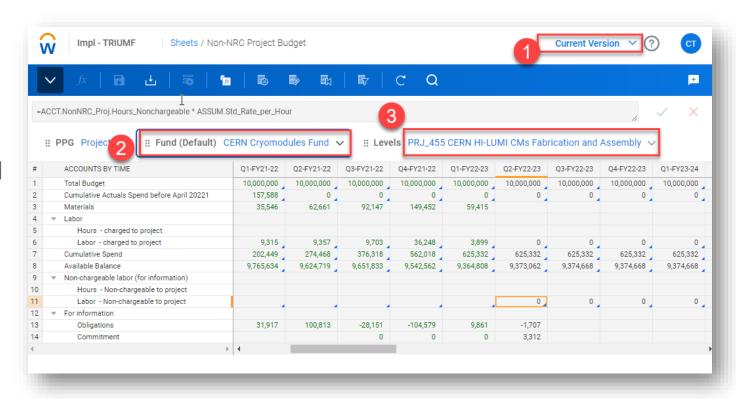


Non-NRC Project Budget

➤ Navigation Menu > Sheets > Non-NRC Project Budget

Steps

- 1 Make sure you are on the desired version
- 2 Select desired Fund (Default)
- 3 Select the Level (PPG) under the Fund (Default).
- 4 Validate data. Materials are from the Non-NRC Project Detailed Plan directly while Labour is from Non-NRC Project Detailed Plan multiplied by the Standard Rate per Hour.



Funding Request

TOTAL REQUEST IN CURRENT

510,000

EXPECTED MEASURE OUTCO ..

Irradiated Targets: Funding requi.

➤ Navigation Menu > Sheets > Funding Request

Steps

Sheets / Funding Request

Disposal Low & High-Level Legacy Rad. Waste to A

SHORT NAME

- 1 Make sure you are on the desired version
- 2 –Update the existing rows and/or add new rows to the plan by clicking on the Add Row icon. Delete any row, when necessary, thru the delete row icon.

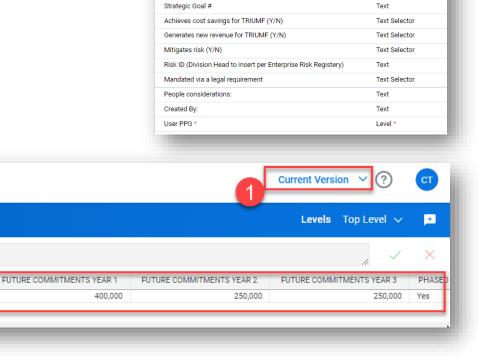
DESCRIPTION OF THE REQUEST

The decades-long buildup of TRIU..

3 - Save.

PRIORITY RANK

Impl - TRIUMF



Туре

Assigned PPG for Approved Request

Short Name

Description of the Request

Expected Measure Outcome
Total Request in Current Year

Future commitments Year 1

Future commitments Year 2

Future commitments Year 3

Phased implementation (Y/N)

PMOG initiation sheet submitted

Further information >>
Aligned with Strategic Goal (Y/N)

Can request amount be scaled down? (Y/N)

If scalable, minimum required in Current Year

Can request be deferred to Future Years (Y/N)

If a deferral is either not possible or not recommended state reason:

Dimension

Text Selector

Text

Text

Number

Number

Number

Number

Number

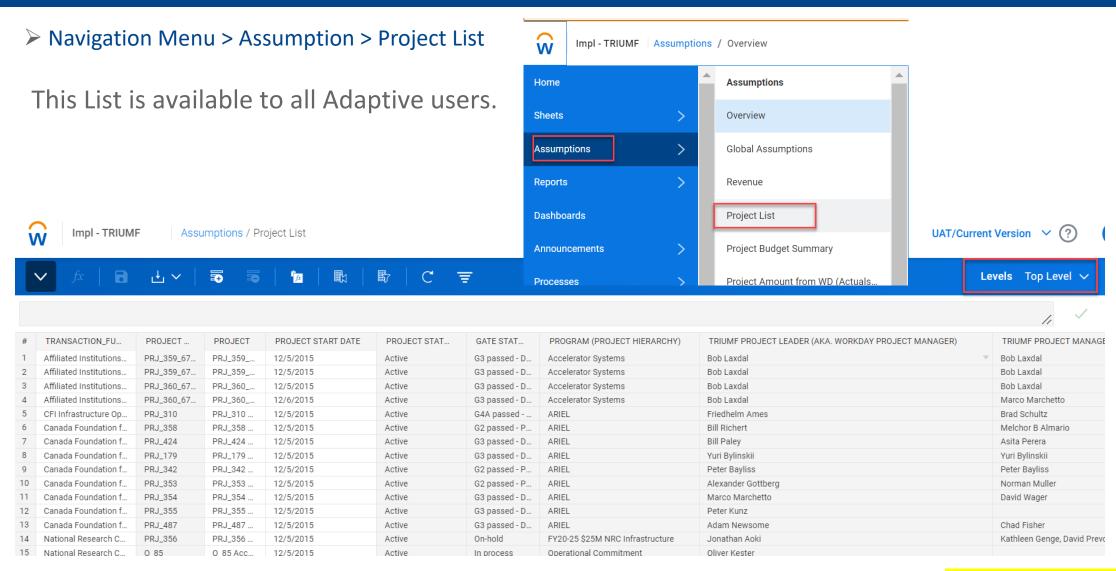
Text Selector Text Selector

Text Selector

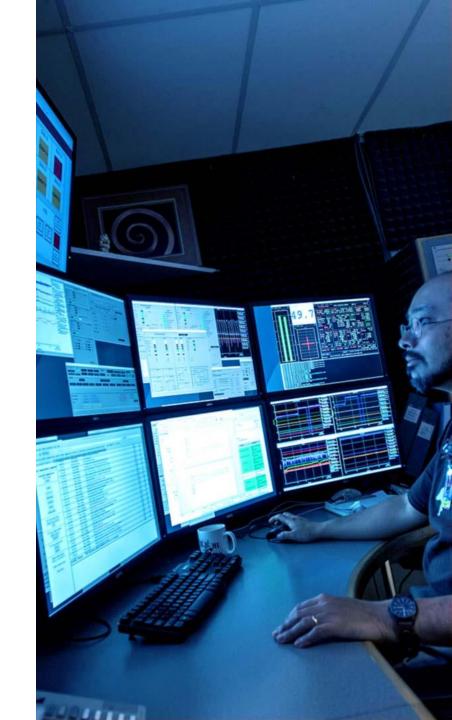
Text Selector

Text Selector

Project List

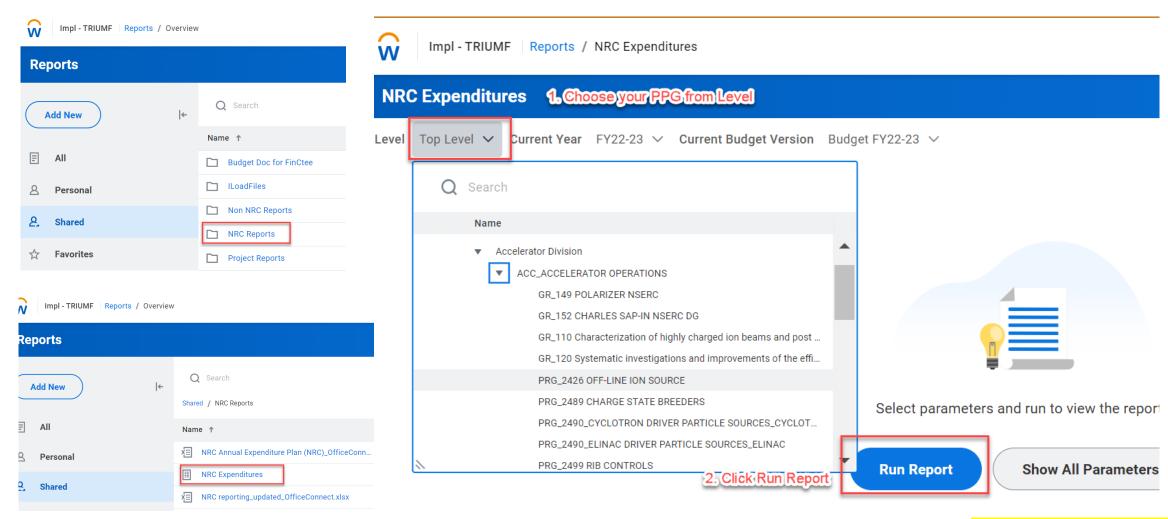


03 Run Reports



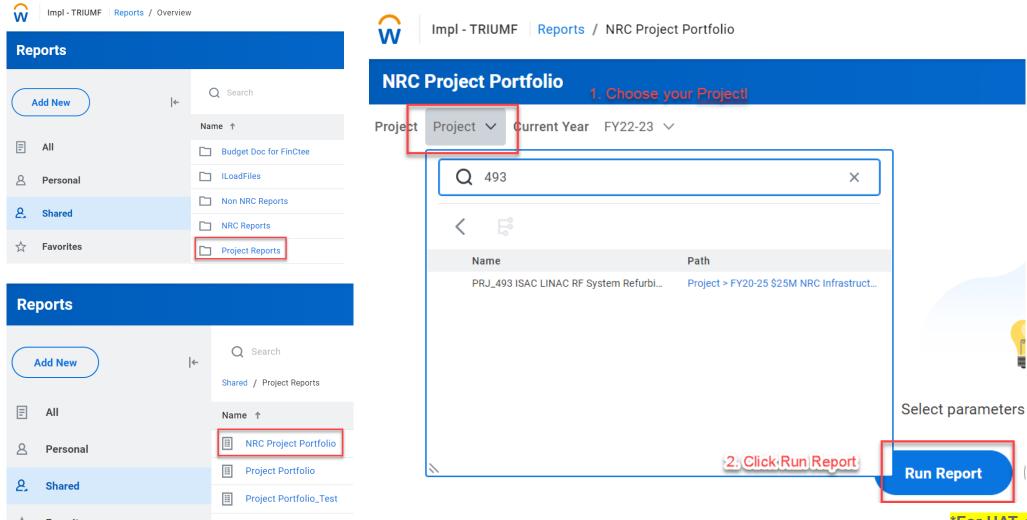
NRC Expenditures Report

➤ Navigation Menu > Reports > Overview > NRC Reports folder > NRC Expenditures



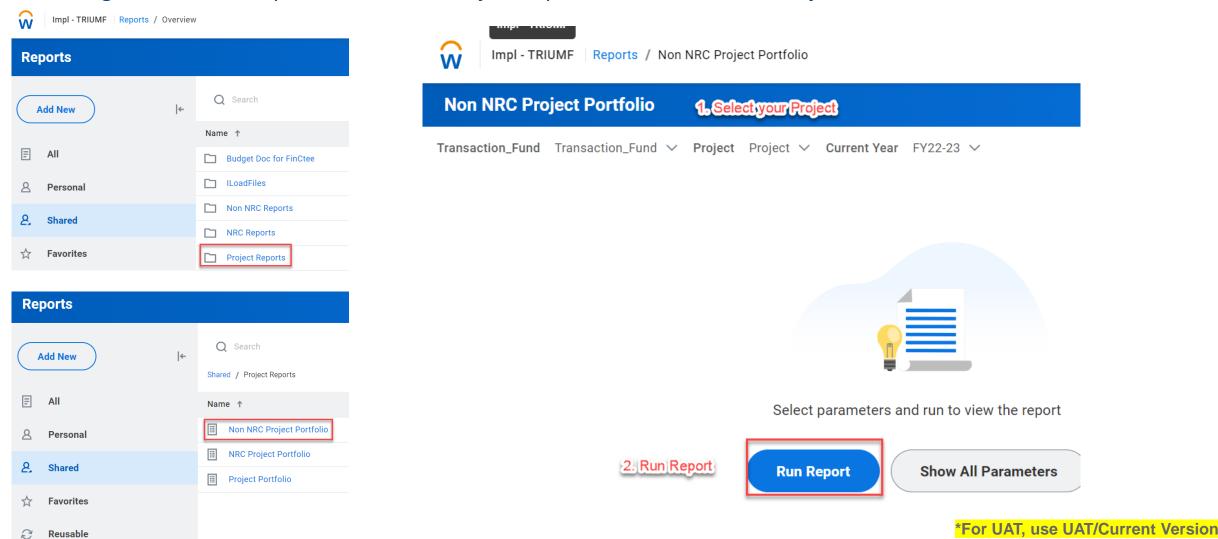
NRC Project Portfolio Report

Navigation Menu > Reports> Overview>Project Reports folder>NRC Project Portfolio



Non-NRC Project Portfolio Report

Navigation Menu > Reports> Overview>Project Reports folder > Non-NRC Project Portfolio



04 Project Dashboard

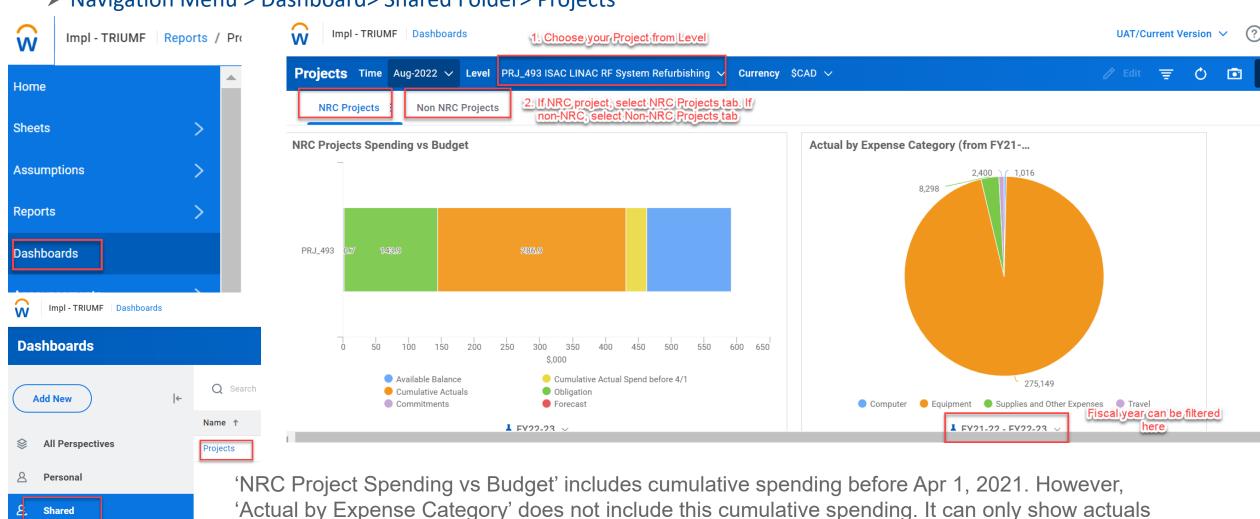


Project Dashboard

➤ Navigation Menu > Dashboard> Shared Folder> Projects

from FY21-22.

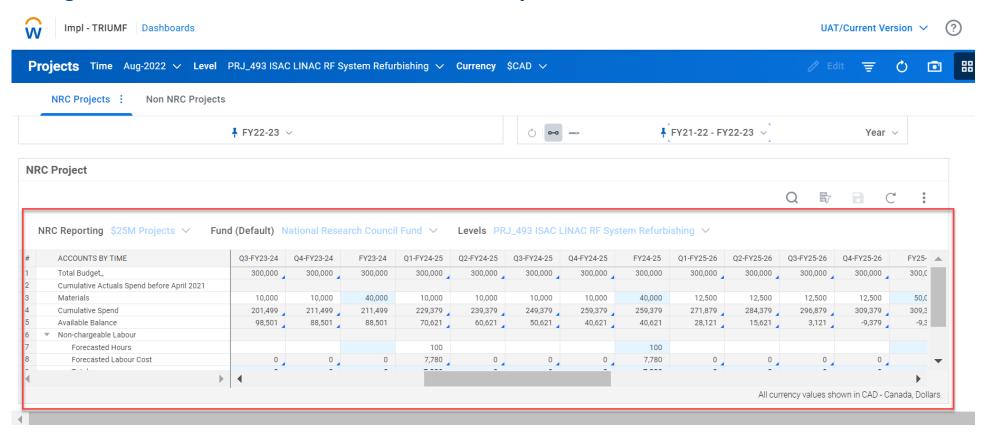
Snapshots



*For UAT, use UAT/Current Version

Project Dashboard

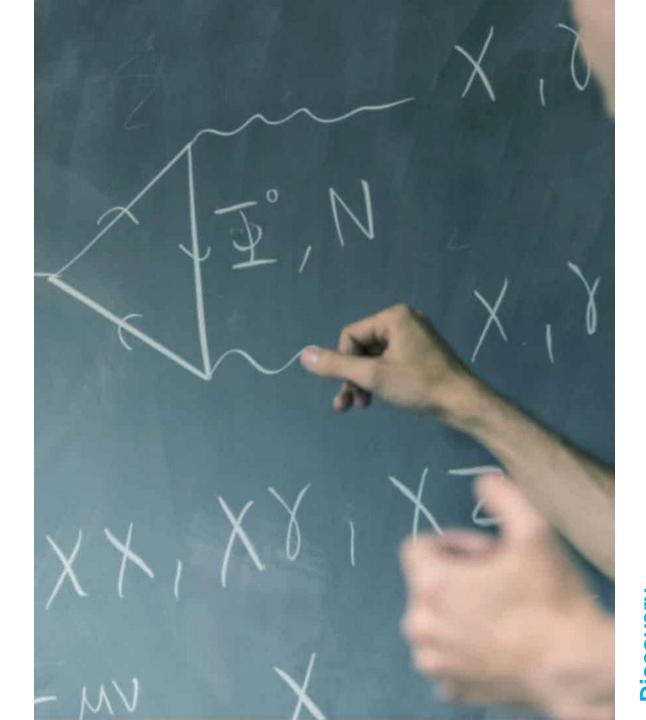
➤ Navigation Menu > Dashboard> Shared Folder> Projects



In the lower part of this Dashboard, Project Budget input sheet is displayed. Project Leaders can also choose to input forecast from here.







Thank you Merci

www.triumf.ca

