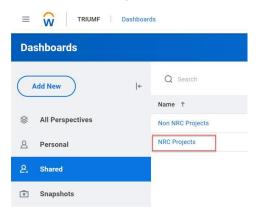
Adaptive NRC \$25M Project

Planning: Dashboard

# ACCESS THE NRC \$25M PROJECT DASHBOARD

Access Adaptive Planning using the worklet in Workday:

- Click on the Workday logo in the upper left of the screen and choose Dashboards.
- On the left, choose Shared folder
- Choose NRC Projects



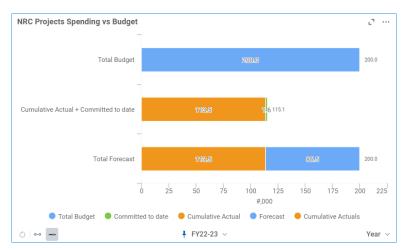
#### Run the Dashboard

 Make sure you are in the Current Version. See upper right of the screen.



 Select a project or program from the 'Level'. Please make sure an NRC project is selected, otherwise, the dashboard may not display correctly. Please see Appendix A attached for NRC \$25M Project list. Keep other parameters as default (Time, Currency, Fund)

# **Chart 1 - NRC Projects Spending vs Budget Bar Chart**



It provides a visual display by comparing the Total Budget, Cumulative Actual plus Committed to date, and Total Forecast (cumulative actual + forecast) in bar chart.

Numbers are displayed in thousands. Accurate number will show up if you move your cursor on the bar.



Chart 2 - Spend by Year



# **Adaptive** NRC \$25M Project **Planning:** Dashboard



It compares actual spend vs. forecast by fiscal year. It does not display years prior to FY21-22 as the data source is not available in Workday (The historical data is in Agresso).

- Green bar: actual incurred material cost
- Blue bar: materials budgeted/forecasted, which comes from the NRC \$25M Project Budget sheet that have been entered.
- Time range can be adjusted at bottom, default to FY21-22 to FY24-25.
- Number will show up if you move your cursor to the bar.

## **Chart 3 - NRC Projects Spending vs Budget Table**

It provides a view of accumulated spending (actual + commitment + obligation) vs total budget.



## **Chart 4 - NRC Project Sheet**

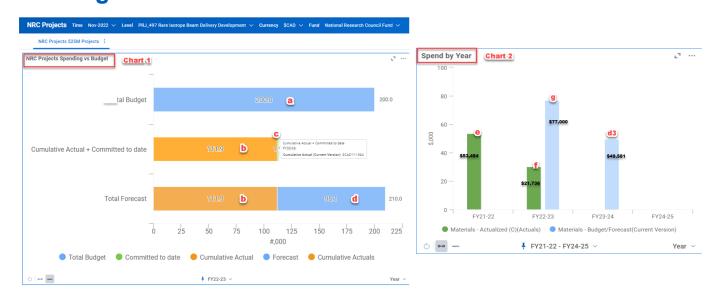


It's NRC \$25m Project Budget sheet, which users can access from Menu\Sheets as well. Users can edit/update forecast directly in this sheet through Project Dashboard. Once the updates are made, please click 'save' on upper right of the table.

#### **Further details**



# **Adaptive** NRC \$25M Project **Planning:** Dashboard









# Adaptive NRC \$25M Project

Planning: Dashboard

- a. **Total budget** is the approved budget for the current five years (Y2020-25).
- Cumulative Actuals Spend is the total actualized expenses, including
  - b1: Cumulative Actuals Spend before April 1, 2021 where data source comes from Agresso,
  - **b2: Cumulative Actuals Spend after April 1, 2021** where data source comes from Workday.
- c. Commitment to Date, including
  - c1: Commitment includes spend authorizations which have yet to be converted to expense reports or purchase requisitions which have yet to be converted to purchase orders,
  - c2: Obligation includes purchase orders.
- d. Total Forecast in Chart 1 is the forecast for the coming fiscal years. In the example demonstrated above, the total forecast \$98.1K includes:
  - d1: \$37,000 forecasted for Q3 FY22-23 (see Chart 4);
  - d2: \$11,485 forecasted for Q4 FY22-23 (see Chart 4);
  - d3: \$49,581 forecasted for FY23-24 (see Chart 4).
- e. Materials Actualized in Prior Year in Chart 2 refers to the actualized expenses in prior year.
- f. Materials Actualized in Current Year in Chart 2 refers to the actualized expenses plus Commitment to date in current year. The amount \$30,061 (the green bar in FY22-23) in the example demonstrated includes:

- f1: \$21,736 Materials Actualized in Q1 FY22-23 (see Chart 4);
- f2: \$6,779 Materials Actualized in Q2 in FY22-23 (see Chart 4);
- c2: \$1,576 outstanding obligations (see Chart 4);
- g. Materials Budget/Forecast in the vertical bar chart Spend by Year refers to the forecast that have been entered in the NRC \$25M Project Budget sheet.
- h. + Unspent balance / Over budget = Total Budget –
   Cumulative Actuals Commitment Obligation

### **NEED HELP?**

- For a general Adaptive Planning overview (including instructions on how to add the worklet to your Workday home page), click here <u>Adaptive Planning Overview (triumf.ca)</u>.
- If you have any questions, please log a <u>Helpdesk ticket</u> and choose the "Adaptive Planning" queue.
- For NRC budget questions, contact <u>Chloe Zhang</u>, Finance Manager.



# **Adaptive** NRC \$25M Project **Planning:** Dashboard

Appendix A - \$25m project list

| ppendix // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \             |                    |
|--|--------------------|
|  |                    |
|  | Wayleley BBC       |
| Curletvan unavade  | Workday PPG        |
| Cyclotron upgrade  Replacement of Cooling Tower Unit       | DD1 490            |
| Replacement of Cooling Tower Unit  Cyclotron Refurbishment | PRJ_480<br>PRJ_495 |
|  | <del>-</del>       |
| On-Line Ion Source I2                                      | PRJ_372            |
| Renewal of the horizontal part of ISIS                     | PRJ_481            |
| Upgrade and refurbishment of the Cyclotron RF System       | PRJ_492            |
| ME141 replacement  | PRJ_513            |
| Replacement for DG1 and ATS                                | PRJ_507            |
| Meson Hall infrastructure improvements                     | DD1 503            |
| Portable Versatile Remote Manipulator Unit                 | PRJ_502            |
| Site-Wide Remote Handling Controls Modernization           | 0_503              |
| Cyclotron RH Maintenance Equipment - Overhaul and Upgrade  | O_504              |
| Waste Management   | PRG_1814           |
| BL1A prototyping   | PRG_3207           |
| Beamline 1A/1B Power Supplies Upgrade                      | PRJ_491            |
| Copper Active LCW Corrosion                                | PRJ_558            |
| Heede Crane Upgrade  | PRJ_543            |
| Quantum materials program revitalization                   | DD1 400            |
| M15 upgrade  | PRJ_499            |
| ISAC TRILIS upgrade  | PRJ_494            |
| Rare isotope beam delivery                                 | PRJ_497            |
| High Speed Four Channel, 6Ghz, 20Gsps Oscilloscope         | PRG_1811           |
| CMMS building quantum laboratory refurbishment             | PRJ_498            |
| TRIUMF control centre                                      | PRJ_356            |
| TRIUMF control system upgrade                              | PRJ_557            |
| ISAC facility improvements                                 | PD1 405            |
| ISAC Target Hall Consolidation                             | PRJ_496            |
| Target Module 3 Refurbishing                               | PRJ_416            |
| ISAC LINAC RF System Refurbishing                          | PRJ_493            |
| ISAC-II UPS Upgrade  | PRG_1804           |
| Emergency generator monthly testing solution               | N/A                |
| Software applications and cybersecurity upgrades           |                    |
| Workday  | PRJ_478            |
| Adaptive Budget Planning                                   | PRJ_525            |
| Asset Management   | PRJ_517            |
| Site security upgrade                                      | PRJ_508            |
| Cybersecurity initiatives                                  |                    |
| - Firewall   | PRG_1806           |
| - DDI - Infoblox + Future Developments                     | PRG_1807           |
| - Network Access Controls                                  | PRG_1809           |
| - CANARIE CYBER SECURITY INITIATIVES                       | PRG_1810           |
| - Cybersecurity  | PRG_9804/1808      |
| - Core Computing - Hardware Lifecycle Management Program   | PRG_1813           |
| TRIUMF Visitor Management System                           | PRJ_483            |
| Supplier & Contractor Management Software                  | PRG_1812           |

