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## 2025-27 SABRS Spring Training Overview

**SABRS Coordinators Meeting with SFMS** 





Chief Financial Office: Statewide Audit & Budget Reporting Section (SABRS)

Closing

SABRS Introduction
 SFMS Program Structure Overview
 SABRS Program Structure Overview
 Appropriation Setups
 Encumbrance Indicator Change
 R\*STARS 25 Profile
 Allotments
 New and Current Resources



## Program Structure Review

Liz Schultz

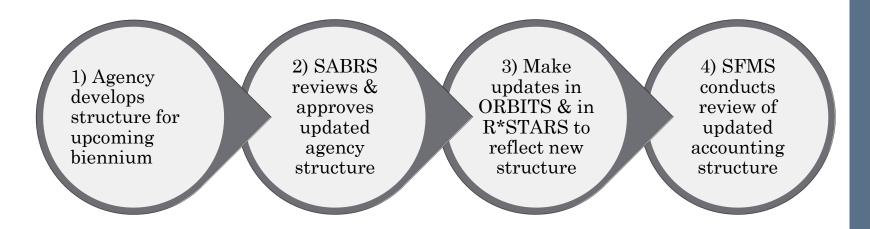
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## Program Structure Process



- > Best practice for agency budget & accounting to coordinate when updating program structure.
- > When you submit your updated alignment spreadsheet to SABRS, keep everyone in the loop.



## Program Structure Reviews

- > R\*STARS Program Structure.
- > Responsibilities & Timelines.
- > Recommended practices.
- > Tips to avoid common pitfalls.





## R\*STARS Program Structure



## Oregon Budget Information Tracking System

Central repository of budgeting information for the state



#### Relational Statewide Accounting & Reporting System

Central repository of accounting information for the state

ORBITS & R\*STARS share certain common data elements to allow agency accounting & budgetary structures to be aligned between the two systems.



## Structure Alignment Spreadsheet

| Rp   | tng | ORBIT                                | 5                     |      |      |      | R    | *    | STARS                                |
|------|-----|--------------------------------------|-----------------------|------|------|------|------|------|--------------------------------------|
| Lvl  | Lvl |                                      |                       |      |      | Ľ    |      |      |                                      |
| Туре | Num | Description                          | X Ref #               | 1    | 2    | 3    | 4    | 5    | Title                                |
|      | 1   | Oregon Department of Weather Program | 60000-000-00-00-00000 | 0001 |      |      |      |      | Oregon Department of Weather Program |
|      |     |                                      |                       |      | 0100 |      |      |      | Department of Weather Program        |
| В    | 2   | Wind Program                         | 60000-010-00-00-00000 |      |      | 1000 |      |      | Wind Program                         |
| Α    | 3   | Wind Monitoring                      | 60000-010-01-00-00000 |      |      |      | 1100 |      | Wind Monitoring                      |
| Α    | 3   | Wind Monitoring                      | 60000-010-01-00-00000 |      |      |      |      | 1110 | Wind Monitoring                      |
| Α    | 3   | Wind Capture                         | 60000-010-02-00-00000 |      |      |      | 1200 |      | Wind Capture                         |
| Α    | 3   | Wind Capture                         | 60000-010-02-00-00000 |      |      |      |      | 1210 | Wind Capture                         |
| В    | 2   | Rain Program                         | 60000-020-00-00-00000 |      |      | 2000 |      |      | Rain Program                         |
| Α    | 3   | Rain Monitoring                      | 60000-020-01-00-00000 |      |      |      | 2100 |      | Rain Monitoring                      |
| Α    | 3   | Rain Monitoring                      | 60000-020-01-00-00000 |      |      |      |      | 2110 | Rain Monitoring                      |
| Α    | 3   | Rain Capture                         | 60000-020-02-00-00000 |      |      |      | 2200 |      | Rain Capture                         |
| Α    | 3   | Rain Capture                         | 60000-020-02-00-00000 |      |      |      |      | 2210 | Rain Capture                         |
| A    | 3   | Rain Capture Flood Control           | 60000-020-02-00-00000 |      |      |      |      | 2220 | Rain Capture Flood Control           |
| Α    | 3   | Rain Capture Drinking Water          | 60000-020-02-00-00000 |      |      |      |      | 2230 | Rain Capture Drinking Water          |



# Alignment Spreadsheet - ORBITS

| 13   | $\{2\}$  | ORBIT:                               | <b>S</b> = 3}         |
|------|----------|--------------------------------------|-----------------------|
| Lvl  | Lvl      |                                      | X Ref #               |
| Туре | Num<br>1 | Oregon Department of Weather Program | 71110111              |
| В    | 2        | Wind Program                         | 60000-010-00-00-00000 |
| Α    | 3        | Wind Monitoring                      | 60000-010-01-00-00000 |
| A    | 3        | Wind Monitoring                      | 60000-010-01-00-00000 |
| A    | 3        | Wind Capture                         | 60000-010-02-00-00000 |
| A    | 3        | Wind Capture                         | 60000-010-02-00-00000 |
| В    | 2        | Rain Program                         | 60000-020-00-00-00000 |
| Α    | 3        | Rain Monitoring                      | 60000-020-01-00-00000 |
| A    | 3        | Rain Monitoring                      | 60000-020-01-00-00000 |
| A    | 3        | Rain Capture                         | 60000-020-02-00-00000 |
| A    | 3        | Rain Capture                         | 60000-020-02-00-00000 |
| A    | 3        | Rain Capture Flood Control           | 60000-020-02-00-00000 |
| Α    | 3        | Rain Capture Drinking Water          | 60000-020-02-00-00000 |



B = Summary Cross Reference (SCR) Level A = Detail Cross Reference (DCR) Level



#### ORBITS Cross Reference Number (X Ref #)

Digits 1–5 (Level 1) = Agy number followed by 00 Digits 6–8 (Level 2) = Reporting Level B Digits 9–10 (Level 3) = Reporting Level A

Digits 11–17 (Lower Levels) = Agency defined



# Alignment Spreadsheet - R\*STARS

### {4}

#### **R\*STARS Program Level (D04 Profile)**

Up to nine levels available to define the agency budgetary structure for reporting purposes.

Level 0 = System required default - "0000"

Level 1 = Agency level - typically "0001"

Level 2 = Agency level - optional budget placeholder

Level 3 = Appropriation level – typically SCR level \*

Level 4 = Appropriation level – typically DCR level \*

Level 5 - 9 = Lower Levels – Agency defined \*

\* Program structures will vary based on agency needs.

Agencies must maintain a one-to-one relationship between R\*STARS D04 Profile and ORBITS X-Ref # down to Detail Cross Reference (DCR) Level.

|      | {\ <u>\</u> | 13   | R    | *    | STARS                                |
|------|-------------|------|------|------|--------------------------------------|
| 1    | 2           | 3    | 4    | 5    | Title                                |
| 0001 |             |      |      |      | Oregon Department of Weather Program |
|      | 0100        |      |      |      | Department of Weather Program        |
|      |             | 1000 |      |      | Wind Program                         |
|      |             |      | 1100 |      | Wind Monitoring                      |
|      |             |      |      | 1110 | Wind Monitoring                      |
|      |             |      | 1200 |      | Wind Capture                         |
|      |             |      |      | 1210 | Wind Capture                         |
|      |             | 2000 |      |      | Rain Program                         |
|      |             |      | 2100 |      | Rain Monitoring                      |
|      |             |      |      | 2110 | Rain Monitoring                      |
|      |             |      | 2200 |      | Rain Capture                         |
|      |             |      |      | 2210 | Rain Capture                         |
|      |             |      |      | 2220 | Rain Capture Flood Control           |
|      |             |      |      | 2230 | Rain Capture Drinking Water          |

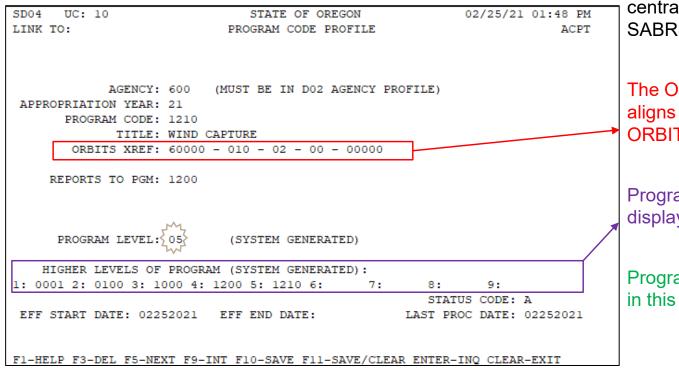


# How does this look in R\*STARS?

| Rpf  | tng | ORBIT:                               | S                     |      |      | ,    | R    | *        | STA                 | RS                   |
|------|-----|--------------------------------------|-----------------------|------|------|------|------|----------|---------------------|----------------------|
| Lvl  | Lvl |                                      |                       |      |      | Į.   |      | <b>۱</b> |                     | A-11071              |
| Туре | Num | Description                          | X Ref #               | 1    | 2    | 3    | 4    | 5 5      |                     | Title                |
|      | 1   | Oregon Department of Weather Program | 60000-000-00-00-00000 | 0001 |      |      |      | ~        | Oregon Departmen    | t of Weather Program |
|      |     |                                      |                       |      | 0100 |      |      |          | Department of Wea   | ther Program         |
| В    | 2   | Wind Program                         | 60000-010-00-00-00000 |      |      | 1000 |      |          | Wind Program        |                      |
| A    | 3   | Wind Monitoring                      | 60000-010-01-00-00000 |      |      |      | 1100 |          | Wind Monitoring     |                      |
| A    | 3   | Wind Monitoring                      | 60000-010-01-00-00000 |      |      |      |      | 1110     | Wind Monitoring     |                      |
| Α    | 3   | Wind Capture                         | 60000-010-02-00-00000 |      |      |      | 1200 |          | Wind Capture        | How does             |
| Α    | 3   | Wind Capture                         | 60000-010-02-00-00000 |      |      |      |      | 1210     | Wind Capture        | this look in         |
| В    | 2   | Rain Program                         | 60000-020-00-00-00000 |      |      | 2000 |      |          | Rain Program        | this look in         |
| Α    | 3   | Rain Monitoring                      | 60000-020-01-00-00000 |      |      |      | 2100 |          | Rain Monitoring     | R*STARS?             |
| A    | 3   | Rain Monitoring                      | 60000-020-01-00-00000 |      |      |      |      | 2110     | Rain Monitoring     | 11 017 11 10 .       |
| A    | 3   | Rain Capture                         | 60000-020-02-00-00000 |      |      |      | 2200 |          | Rain Capture        |                      |
| A    | 3   | Rain Capture                         | 60000-020-02-00-00000 |      |      |      |      | 2210     | Rain Capture        |                      |
| A    | 3   | Rain Capture Flood Control           | 60000-020-02-00-00000 |      |      |      |      | 2220     | Rain Capture Flood  | Control              |
| A    | 3   | Rain Capture Drinking Water          | 60000-020-02-00-00000 |      |      |      |      | 2230     | Rain Capture Drinki | ng Water             |



## R\*STARS D04 Screen



The D04 profile is centrally maintained by SABRS

The ORBITS XREF field aligns R\*STARS to ORBITS

Program hierarchy is displayed on this screen

Program code level of 5 in this example



## R\*STARS 26 Screen

S026 UC: 10 STATE OF OREGON 02/25/21 01:55 PM LINK TO: PROGRAM COST ACCOUNT PROFILE ACPT

AGENCY: 600 APPN YEAR: 21 PCA: 27122

PCA TYPE: D TITLE: WIND CAPTURE SALEM FED FUNDS

PROGRAM CODE: 1210 PCA GROUP: AGY BUD PRG LEVEL IND: 5
FUNCTION CODE: AGY BUD FUNC LEVEL IND:

NACUBO FUND: NACUBO SUBFUND:

APPN NUMB: 66001 FUND: 0641 INDEX: 22000

GRANT NO/PH: 600002 00 PROJECT NO/PH: RTI:

MPCODE: AGENCY CODE - 1: 2: 3: 00401

GRANT REQ IND: Y PROJECT REQ IND: N

STATUS CODE: A
EFF START DATE: 02252021 EFF END DATE: LAST PROC DATE:

F1-HELP F3-DEL F5-NEXT F9-INT F10-SAVE F11-SAVE/CLEAR ENTER-INQ CLEAR-EXIT

D04 program code is included on 26 PCA profile maintained by agency

PCA identifies program code to use to summarize accounting activity

Agy Bud Prg Level Ind should match program code level on D04 scree





## Responsibilities & Timelines

### Agencies March – April 2025

- Identify changes needed to your agency program structure for AY27.
- Notify SABRS and your SFMS analyst of changes to D04 program structure.
- Submit required documentation to SABRS and copy your SFMS analyst.

#### **SABRS**

April – May 2025

- Review agency changes for alignment with ORBITS.
- Coordinate with agency on D04s to delete. Agency <u>must</u> delete related AY27 PCAs first.
- Input changes into RSTARS D04 profile for AY27.

#### Agencies

May - June 2025

- Delete AY27 PCAs
   <u>before</u> SABRS deletes the related D04 profiles.
- Review changes to D04 profiles made by SABRS.
- Set up AY27 PCAs for new or updated D04 profiles.
- Notify your SFMS analyst that AY27 profiles are ready for review.

#### SFMS June 2025

- Review updated
   D04 and 26 profiles
   to ensure program
   structure is setup
   properly.
- Provide any review results to agency to help ensure successful posting of agency's AY27 transactions.





## Recommended Practices (1 of 4)

1. Keep program codes in a logical numbering sequence.

All program codes associated with the agency's Rain Program begin with a '2'.

All program codes related to Rain Capture begin with a '22'.

| 1    | 2       | 3    | 4    | 5    | Title                                |
|------|---------|------|------|------|--------------------------------------|
| 0001 |         |      |      |      | Oregon Department of Weather Program |
|      | 0100    |      |      |      | Department of Weather Program        |
|      |         | 1000 |      |      | Wind Program                         |
|      |         |      | 1100 |      | Wind Monitoring                      |
|      |         |      |      | 1110 | Wind Monitoring                      |
|      |         |      | 1200 |      | Wind Capture                         |
|      |         |      |      | 1210 | Wind Capture                         |
|      | <b></b> | 2000 |      |      | Rain Program                         |
|      |         |      | 2100 |      | Rain Monitoring                      |
|      |         |      |      | 2110 | Rain Monitoring                      |
|      |         |      | 2200 |      | Rain Capture                         |
|      |         |      |      | 2210 | Rain Capture                         |
|      |         |      |      | 2220 | Rain Capture Flood Control           |
|      |         |      |      | 2230 | Rain Capture Drinking Water          |





## Recommended Practices (2 of 4)

2. SABRS recommends separate PCAs that point to a Level 2 program code for legislatively approved budget appropriation & allotment entries.

Set up a PCA that references program code 0100. Include 'Budget Only' in the PCA title.

Only use this PCA to post appropriation & allotment entries.

Budget is recorded at Program Level 2. Actuals are recorded using the lowest program level.

| Γ  |         |      | D I  |      |      |                                      |          |         | D         |
|----|---------|------|------|------|------|--------------------------------------|----------|---------|-----------|
| ı  | Pgm Lvl |      |      | 1    |      |                                      |          |         | Remaining |
|    | 1       | 2    | 3    | 4    | 5    | Title                                | Budget   | Actuals | Budget    |
| V  | 0001    |      |      |      |      | Oregon Department of Weather Program |          |         |           |
|    |         | 0100 |      |      |      | Department of Weather Program        | \$10,000 |         |           |
|    |         |      | 1000 |      |      | Wind Program                         |          |         |           |
|    |         |      |      | 1100 |      | Wind Monitoring                      |          |         |           |
|    |         |      |      |      | 1110 | Wind Monitoring                      |          | \$2,000 |           |
|    |         |      |      | 1200 |      | Wind Capture                         |          |         |           |
|    |         |      |      |      | 1210 | Wind Capture                         |          | \$750   |           |
|    |         |      | 2000 |      |      | Rain Program                         |          |         |           |
|    |         |      |      | 2100 |      | Rain Monitoring                      |          |         |           |
|    |         |      |      |      | 2110 | Rain Monitoring                      |          | \$2,000 |           |
|    |         |      |      | 2200 |      | Rain Capture                         |          |         |           |
|    |         |      |      |      | 2210 | Rain Capture                         |          | \$1,500 |           |
|    |         |      |      |      | 2220 | Rain Capture Flood Control           |          | \$3,000 |           |
| /[ |         |      |      |      | 2230 | Rain Capture Drinking Water          |          | \$500   |           |
| Ī  |         |      |      |      |      |                                      |          |         | \$250     |
| ı  |         |      |      |      |      |                                      |          |         | 7200      |





## Recommended Practices (3 of 4)

3. SFMS recommends all other PCAs use lowest level program code in hierarchy.

For consistency, consider inserting program levels so all PCAs use same program code level.

In this example, the lowest level program code for all agency program codes is program level 5.

If you have PCAs using program codes or agency budget indicators at different levels, this will impact how your agency data is summarized and displayed in DAFR reports, Datamart queries & the 61 Agency Budget Financial Inquiry screen.

| _  |      |      |      |      |      |                                      |
|----|------|------|------|------|------|--------------------------------------|
|    | 1    | 2    | 3    | 4    | 5    | Title                                |
| ١  | 0001 |      |      |      |      | Oregon Department of Weather Program |
|    |      | 0100 |      |      |      | Department of Weather Program        |
|    |      |      | 1000 |      |      | Wind Program                         |
|    |      |      |      | 1100 |      | Wind Monitoring                      |
|    |      |      |      |      | 1110 | Wind Monitoring                      |
|    |      |      |      | 1200 |      | Wind Capture                         |
| I. |      |      |      |      | 1210 | Wind Capture                         |
|    |      |      | 2000 |      |      | Rain Program                         |
|    |      |      |      | 2100 |      | Rain Monitoring                      |
|    |      |      |      |      | 2110 | Rain Monitoring                      |
|    |      |      |      | 2200 |      | Rain Capture                         |
| /  |      |      |      |      | 2210 | Rain Capture                         |
|    |      |      |      |      | 2220 | Rain Capture Flood Control           |
|    |      |      |      |      | 2230 | Rain Capture Drinking Water          |



## Recommended Practices (4 of 4)

4. Make sure the Agency Budget Program Level Indicator on the 26 PCA screen matches the program code level shown on the D04 screen.

```
SD04
      UC: 01
                                                            05/05/09 04:56 PM
                               STATE OF OREGON
LINK TO:
                             PROGRAM CODE PROFILE
                                                                                       STATE OF OREGON
                                                                                                                      05/02/09 02:22 PM
                                                      LINK TO:
                                                                               PROGRAM COST ACCOUNT PROFILE
                                                                                                                                     ACPT
                           (MUST BE IN D02 AGENCY PRO
 APPROPRIATION YEAR:
                                                             AGENCY: 600
                                                                              APPN YEAR: 09
                                                                                                PCA: 27122
       PROGRAM CODE: 1210
              TITLE: WIND CAPTURE
                                                           PCA TYPE: D
                                                                                  TITLE: WIND CAPTURE SALEM FIELD FF ARRA
        ORBITS XREF: 63500 - 010 - 02 - 00 - 00000
                                                       PROGRAM CODE:
     REPORTS TO PGM: 1200
                                                      FUNCTION CODE:
                                                        NACUBO FUND:
                                                                                     NACUBO SUBFUND:
                             (SYSTEM GENERATED)
                                                          APPN NUMB: 66001
                                                                                               FUND: 0641
                                                                                                                        INDEX: 22000
    HIGHER LEVELS OF PROGRAM (SYSTEM GENERATED)
                                                        GRANT NO/PH: 600002 00
                                                                                      PROJECT NO/PH:
                                                                                                                          RTI:
1: 0001 2: 1000 3: 1200 4: 1210 5:
                                                             MPCODE:
                                                                                          AGENCY CODE - 1:
                                                                                                                            3: 00401
 EFF START DATE: 07012007
Z06 RECORD SUCCESSFULLY RECALLED
                                                      GRANT REQ IND: Y
                                                                                      PROJECT REQ IND: N
                                                                                                                    STATUS CODE: A
F1-HELP F3-DEL F5-NEXT F9-INT F10-SAVE F11-SAVE/CLEAR
                                                      EFF START DATE: 07012007
                                                                                    EFF END DATE:
                                                                                                                LAST PROC DATE: 05022009
                                                      Z06 RECORD SUCCESSFULLY RECALLED
                                                      F1-HELP F3-DEL F5-NEXT F9-INT F10-SAVE F11-SAVE/CLEAR ENTER-INQ CLEAR-EXIT
```





The tips below are to help you avoid some common pitfalls. These can result in a loss of accounting integrity and often require a lot of work to correct!

**#1** - Inactivate or delete related PCAs <u>prior</u> to inactivating or deleting the program code. If these PCAs remain active, R\*STARS will not prevent transactions from continuing to post.

Only delete profiles if they had <u>no</u> transaction activity in that AY.





The tips below are to help you avoid some common pitfalls. These can result in a loss of accounting integrity and often require a lot of work to correct!

**#2** - Do <u>NOT</u> make changes to existing program codes or PCAs if they already have transactions posted to them during that AY.

Program codes and PCA can be changed for the new biennium prior to having any transactions post to these profiles.





The tips below are to help you avoid some common pitfalls. These can result in a loss of accounting integrity and often require a lot of work to correct!

#3 - When requesting SABRS update higher-level program codes, make sure all D04 program code profiles that roll up to that program code were resaved (F10) to reflect the new program hierarchy.





The tips below are to help you avoid some common pitfalls. These can result in a loss of accounting integrity and often require a lot of work to correct!

#4 – Do not delay on finalizing your AY27 program structure. Many of these common pitfalls can be avoided if you program structure is completed and reviewed by SFMS prior to July 1.

Some delays may be outside of your control if legislation for a new program is not finalized before the start of the new biennium.





## AY 27 Program Structure Reviews

- SFMS conducts full or partial reviews of agency structure changes depending on the extent of the changes. If there are no program structure changes from the prior AY, a review will not be conducted.
- During these reviews, we review the following:
  - D04 screens match to agency approved spreadsheet.
  - Program code hierarchy is correctly established within R\*STARS.
  - PCAs have been established and inactivated as appropriate.
- Please let your SFMS agency support analyst know if you have any questions or need assistance with this process.



## Program Structures, Appropriations Overview, and Allotments

**Shawn Miller** 





Chief Financial Office: Statewide Audit & Budget Reporting Section (SABRS)





#### SABRS D04 PROGRAM CODE OVERVIEW

### What actions require program code changes?

- ORBITS Structures have changed due to the following, but are not limited to:
  - Policy Decisions
  - Legislative Changes
  - Agency restructure
- Additional D04 programs are necessary to meet accounting needs.



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#### SABRS DO4 PROGRAM CODE OVERVIEW

### Things to Review

- In general, agencies should begin review of DO4 Program Codes in January of odd numbered years.
- Submit changes on the ORBITS to RSTARS Alignment Spreadsheet.
- CFO and LFO require one to one alignment with ORBITS.
  - Align one to one with ORBITS Summary and Detail Cross References.
  - Lower level DO4 Programs are set up for agency accounting needs.
  - Refer to the ORBITS to SFMA Structure Alignment guidelines for more details.
  - **Program Alignment Process**
- Please make sure your Agency's Program Alignment Spreadsheet:
  - Does not have references to old biennia and includes all DO4s that are in RSTARS that are listed on the Alignment spreadsheet. SABRS and SFMS review the full ORBITS structure and RSTARS D04 structures, not just proposed changes.
  - Ensuring that your Program Alignment Spreadsheet is up to date and referencing all new proposed changes will help reviewers save time on questions, ensuring we are not reviewing old data that is no longer relevant in the spreadsheet, and to help expedite your review.



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#### SABRS D04 PROGRAM CODE OVERVIEW

### Things to Review

- ORBITS to R\*Stars Alignment spreadsheet
- □ Update spreadsheet as necessary.
  - Include all current 2025-27 ORBITS Cross Reference structures and proposed 2025-27 R\*Stars D04 Programs.
- Highlight the requested changes. For the most part these can be additions, title changes, or deletions.
- If program codes are not going to be used they need to be deleted, **not** <u>inactivated</u>. Inactivate program codes should only happen if the program code has been used in the biennium, but is no longer needed (only exception).
- Note: Deletions are only allowed at the change of a biennium. This requires that the agency update all existing PCA's associated with the DO4 to be deleted and the D04 can not have any activity in the 2025-27 biennium.
- Use the Comments field to explain what needs to be done.



#### SABRS D04 PROGRAM CODE OVERVIEW

#### **Program Structure Helpful Hints Guide**

#### Deletion Flowchart check: **Agency Program Structure Alignment Review Helpful Hints** Does the DCR have data in the future biennium GB or LAB column (i.e., 25-27)? Pre-review Checklist and resources: Updated Program Alignment Spreadsheet SABRS orbits.help@das.oregon.gov and SFMS Analyst included in email notification. Yes No OB1 ORBITS to RStars Program Alignment Analysis for comparison of current structure ORBITS BSU002A Report for comparison of current active ORBITS structures Are there actual expenditures in current biennium 2023-25? The DCR cannot be inactivated. Program Alignment Spreadsheet Example Program Alignment Spreadsheet Initial Review: Yes References are current 2023-25 ORBITS Cross Reference structures/D04s and proposed 2025-27 changes. Using the BSU002A Report verify that the alignment spreadsheet contains all Active ORBITS Cross Reference numbers. At least one D04 structure Has the agency deleted The DCR cannot be Verify that the hierarchy and one-to-one relationship between the two systems is consistent across the agency. You can use (program code) must be all PCA's pointing to the the alignment spreadsheet and compare it against the OB1 ORBITS to RStars Program Alignment Analysis inactivated, but the program maintained; the agency may choose program code(s)? codes may be deleted from to delete accounting sublevel Highlighted proposed changes and used the comments field to explain changes. (Email agency if changes are unclear) AY27 provided the program codes, but one D04 must New D04s, title changes, etc.: Reviewed any title changes for spelling, typos, etc. If deleting one D04 to move to new D04, associated PCA's have been remain. ensure that the reference is correct in the comments (i.e., D04 5300-Delete D04 and move to 1400/ D04 1400-New D04. moved from 5300) Inactivation: The D04 is only being request as "inactive" because it was already used. If not used, it will need to be deleted. Yes No Deletions: Deletions are only allowed at the change of a biennium (exception is the D04 was never used/see flowchart for more detail): The DCR may be ORBITS SCR/DCR: Using ORBITS BDV102A or STW007 reports verify no ORBITS data in the GB/LAB column. Stop, update the Status Has the agency deleted inactivated in ORBITS Based on timing of the request, there should not be any data in the Actuals column or the prior biennium LAB Spreadsheet, and ask either. If there is Actuals data, SCR/DCR cannot be deleted. The SCR/DCR need to be active for reporting. all PCA's pointing to the and D04 structure agency to delete PCA's. If the DCR does not have data in the coming biennium LAB column but does have current biennium program code(s)? deleted. expenditures; it's OK to delete the program code for next biennium and leave the DCR. Verify the current biennium has no activity/expenditures for the associated DCR and program code. Have all existing pca's associated with the D04 been deleted? No Yes Program Alignment Spreadsheet Final Review (when SABRS notifies agency that all changes have been entered): Review the changes SABRS made. Helpful options for reviewing: The D04 structures may Stop, update the Status Once completed, the . ORBITS to RStars Program Alignment Analysis is useful for reviewing for major changes (i.e., several D04 be deleted in RSTARS. Spreadsheet, and ask DCR may be inactivated changes, a restructure, etc.). but the DCR must be agency to delete PCA's and D04 structure(s) active in ORBITS. · Checking against the D04 screen. Easy review for agencies with just a few changes before deleting the D04 deleted. Email SABRS with a copy the SFMS Analyst on the e-mail string once changes are verified. structures.

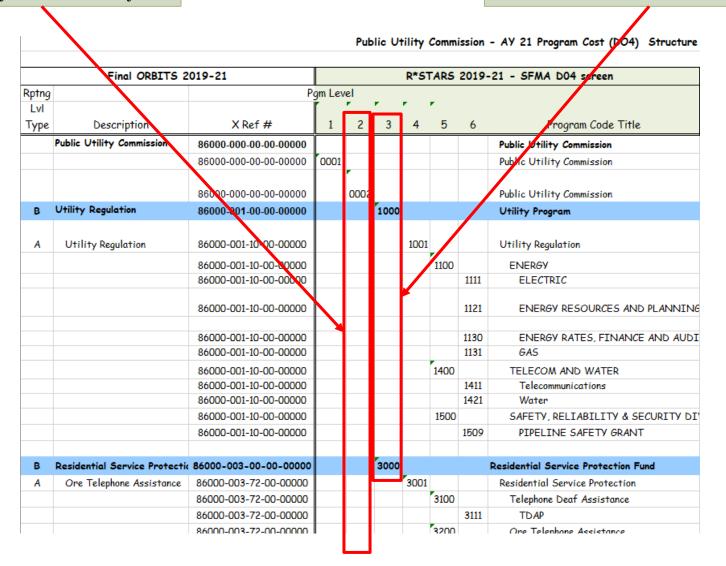


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#### SABRS D04 PROGRAM CODE OVERVIEW

Level 2 Program Code set to Agencywide level only

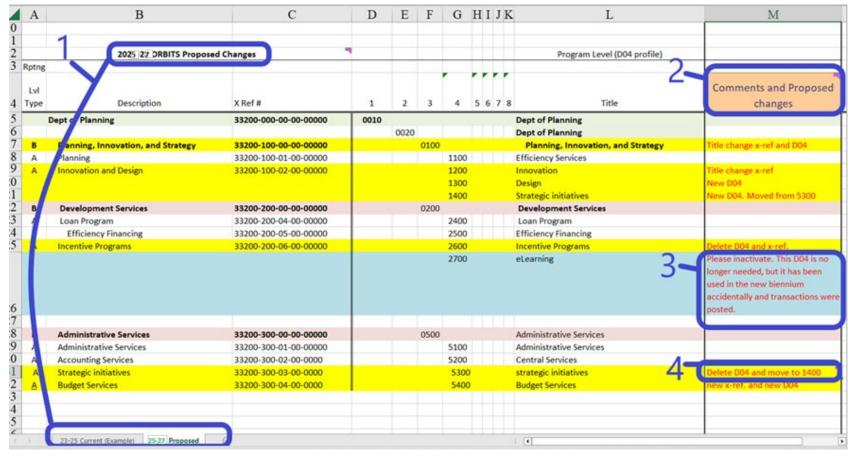
Level 3 Program Codes setup at the SCR level





#### SABRS D04 PROGRAM CODE OVERVIEW

- 1. References to all current 2025-27 ORBITS Cross Reference structures and proposed 2025-27 R\*Stars D04 Programs.
- 2. Uses the comments field to explain what needs to be done. Highlighted the requested changes.
- 3. Shows D04 that is only being requested as "inactive" because it was already used. If not used, it should be deleted.
- 4. Deletions are only allowed at the change of a biennium. This requires that the agency update all existing PCA's associated with the D04 to be deleted and the D04 can not have any activity.





#### SABRS D04 PROGRAM CODE OVERVIEW

### Roles and Responsibilities

- After the Profile Roll is done, SABRS will begin entry of DO4 Program Code changes based on approved alignment spreadsheet submitted.
- D04 changes need to be entered by SABRS prior to the start of the biennium.
  - These changes may require updates to other SFMA profiles.

#### Agencies

- Notify SABRS and SFMS Analysts of pending D04 Program Structure changes.
- Provide required documentation to SABRS via orbits.help@das.oregon.gov and CC SFMS Analyst.
- Review changes made by SABRS.
- Work with SFMS Staff on additional R\*Stars structure changes as necessary.

#### SABRS

- Review requested changes for alignment with ORBITS.
- After the SFMS Profile Copy is performed (April 9th) and once the structure is finalized; input changes into the R\*Stars D04 profile.



#### **APPROPRIATION SETUP OVERVIEW**

**3** :

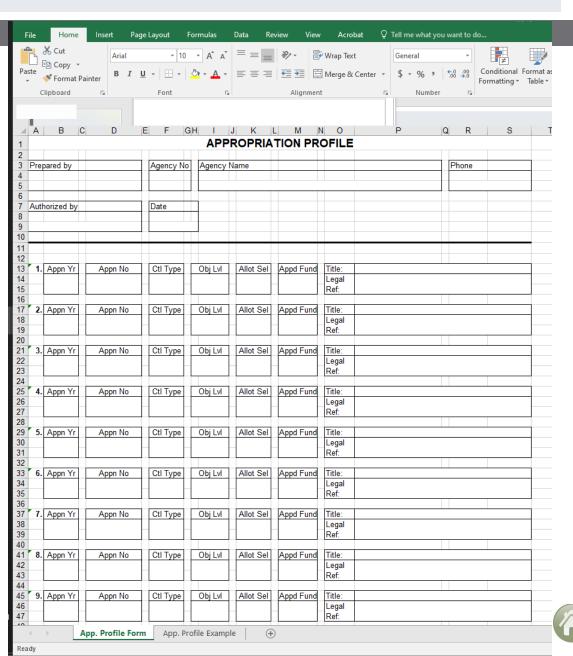
- ☐ Appropriation Numbers/Profiles
  - □ SABRS will provide current Appropriation numbers for agency review.
    - List will be sent out Mid-May and due back Mid-June.
  - ☐ Agencies will provide feedback:
    - Action to be taken: keep, inactivate, delete.
    - Introduced Bill No, Section and Subsection for each appropriation.
    - PCA associated with each appropriation number; used for loading of appropriations.





#### **APPROPRIATION SETUP OVERVIEW**

- ☐ New Appropriations due to Legislative Changes
  - Submit the <u>Appropriation</u>
     Profile form to SABRS.
  - Number, title, appropriated fund and legal reference (Bill No, Section, Subsection).
  - □ New appropriation numbers need to start with the associated appropriated fund type (i.e. GF 8XXXX, OF 3XXXX, FF 6XXXX, and LF 4XXXX)





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#### **APPROPRIATION SETUP OVERVIEW: Encumbrance Indicator Change**

- Encumbrance Indicator Change: May 15, 2025
  - 20 Appropriation Profile, Encumbrance Indicator
    - Encumbrance Indicator changes from a '2' Warning to a '1' Fatal.
      - Mid May prior to the end of the biennium.
    - Excludes Appropriations for Capital Construction and Non-Budgeted.
  - Why the change?
    - Will prevent posting of encumbrances that would exceed the available appropriation amount.
    - Helps ensure that the State of Oregon does not over obligate appropriations for the aurrent biennium.
  - What needs to be done?
    - Prior to change:
      - Prior to the indicator change on May 15th, agencies need to review their appropriations to determine if the remaining allotted and appropriation balances will be positive. Please contact your assigned SFMS Analyst if any balances will be negative and determine the best resolution for dearing this condition.
      - After the indicator change there may be situations where transactions do not post due to lack of allotment or appropriation. Agencies should monitor their balances closely to ensure that existing encumbrances do not hinder posting of transactions.



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#### APPROPRIATION SETUP OVERVIEW

**S062** UC: 03 STATE OF OREGON 03/02/21 01:31 PM APPROPRIATION FINANCIAL INQUIRY LINK TO: **PROD** OTHER FUNDS LIMITATION 119 APPN YEAR: 21 APPN #: 30000 FUND: COMP SRCE/GRP: OBJ/COMP OBJ: PRG CD: 4000 LVL: 02 OPERATING REVENUE ORG CD: LVL: INQ YEAR: 21 INQ MONTH: 09 DETAIL/SUMMARY: D CASH BASIS BUD: 322, 696. 72 ADJ BUD: 1, 116, 398.00 ACCR BASIS BUD: 319 852 32 **REM APPN ALLOT:** 153, 665, 32 319, 852, 32 ENC BASIS BUD: ALLOT TO BUD % 85. 10 UNSCHED TO BUD % 0.00 EXP 10 BUD % : /1.30 TITLE BT TITLE **AMOUNT** BT **AMOUNT** ORIG BUDGT 1, 104, 037, 00 REVISIONS-12, 361, 00 CASH REVEN 714, 594, 08 353, 790, 66 CASH EXPEN 793, 701, 28 ACCRD EXPE 2, 844, 40 ALLOTMENT-950, 211, 00 30 UNITS ACCU 6, 960, 00 F1-HELP F2-DOC INQ F5-NEXT F9-INTERRUPT ENTER-INQUIRE CLEAR-EXIT STCPU90Q TLS 3 C nnected to columbia.state.or.us:2023 CAP NUM 🔒 3, 7 STCPU9





#### **APPROPRIATION SETUP OVERVIEW: R\*STARS 25 Profile**

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- □ R\*Stars 25 Agency Control Profile
  - Agencies will need to create the new 25 Agency Control Profile on R\*Stars in June prior to the start of the biennium.
  - Required before SABRS may start entering agency appropriation and allotment entries.
    - Type over the current Fiscal Year with the first fiscal year of the biennium. (i.e.: for AY25 you will enter Fiscal Year 26).
    - □ Tab to the Last Month Closed field and enter 00.
    - ☐ Press F10 to save.
    - □ Repeat for the next Fiscal Year (Fiscal Year 27)

```
S025
      UC: 03
                             STATE OF OREGON
                                                        03/20/25 10:44 AM
                         AGENCY CONTROL PROFILE
LINK TO:
                                                                    PROD
                    FISCAL YEAR: 26
      AGENCY: 107
              RUN IND: _
                            RUN TYPE:
                                           NO STEPS: LAST STEP:
   COST
 ALLOCATION- CA BY IDX: _ CA BY PROJ: _
                                         CA BY GRANT: CA POST:
 CA RANGE FROM: __ TO: __
                            CA TYPES:
BILLING DEF- IDX:
                         PCA:
                                   EXP COMP/AGY OBJ:
                         PCA: ____ REV COMP/AGY OBJ:
   DEFAULT- IDX:
    REPORTING INDS- WEEK: N MONTH: N QUARTER: N YEAR: N
 DOCUMENT MATCH LEVEL INDICATORS - PRE ENC: 1 ENC: 1 NON-ENC: 1
 REDUCE AGENCY BUDGET INDICATORS - PRE-ENC: N ENC: Y (Y OR N)
     COMP OBJ REQD ON D11: Y
        FIXED ASSET - IND: N THRESHOLDS - CAP:
                                                               CAPTURE:
                                                   INV:
        AGENCY OBJECT IND: B (R=REV, E=EXP, B=BOTH, N=NONE)
            MONTH CLOSED: 🙃
                             AGY BUD BY ORG IND: N
```



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#### **Allotment Process Overview**

- Quarterly Allotments \*Allotment Process will likely change for 2025-27
  - Using the Allotment Plan form from the SABRS Website, create or update quarterly allotments for each of your agency's appropriations.
    - SABRS will allot 15% of each main budget appropriation for the first quarter.
    - When reporting your actual expenditures enter .01 in the Actuals field if your total expenditure value for a quarter is zero. This allows the spreadsheet calculations to work properly.
    - Round up to the nearest dollar and do not use formulas. Key in estimates and actuals.
    - Any variance for a quarter should be moved to a future quarter to keep the allotment in balance.
    - Please do not report negative estimate values. If a variance is negative, correct a future quarter by reducing the estimate. Revise the amount in a different category if necessary.
    - In R\*Stars enter the 'Amount to Allot' value for each appropriation for the batch.
  - Prepare the Allotment Plan cover letter and acquire an authorized signature.
  - **Allotment Process Training**





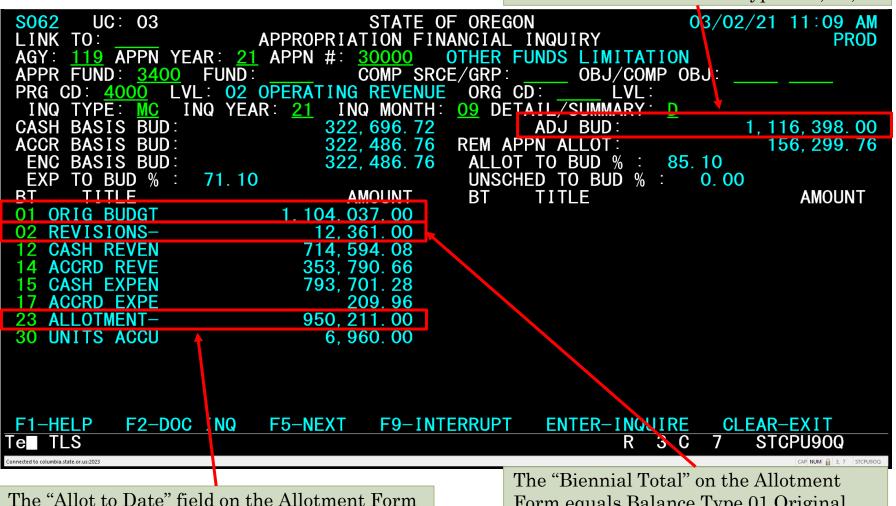
- Main Appropriation Bills
  - Once signed by the Governor, SABRS will enter an appropriation transaction on R\*Stars and an initial allotment of 15% of the appropriation amount.
- Substantive Bills
  - Once signed by the Governor, SABRS will enter an appropriation transaction on R\*Stars. These will not include a 15% allotment.
  - If additional allotment is needed as a result of substantive bills, please submit a 1st quarter allotment plan.
- If the 15% allotment is not enough to start the biennium then a 1st quarter plan is required.
- Appropriation Budget Process Overview



equals the Balance Type 23 Allotment.

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ADJ BUD: + Balance types 01,02, 04, 06 - Balance types 05, 07, 08



Form equals Balance Type 01 Original Appropriation plus Balance Type 02 Revisions.

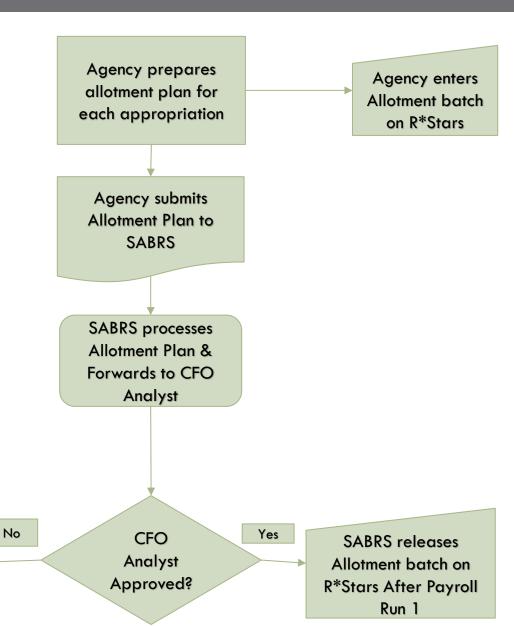


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- Submitting your Allotment Plan
  - □ 15 Days prior to the start of each quarter, submit the allotment plan and cover letter to the following:
    - Michael Graham LFO
    - CFO/LFO Analysts
    - orbits.help@das.oregon.gov
  - SABRS will process the allotment plan and forward to your CFO Analyst for approval.
  - Once approvals are received SABRS will release your R\*Stars allotment batch for processing.
  - ☐ Follow the same process when submitting revised allotment plans to SABRS.

**CFO** communication

with agency.





- General Allotment Schedule
  - SABRS will send out a listserv with specifics each qtr., this schedule is only for a general reference, but actual deadlines will be  $\pm$ /- a few days from the schedule listed.

| Quarter | Expenditure Timeframe  | Allotment Form Submission Guide |
|---------|------------------------|---------------------------------|
| 1st     | July-Sept (odd years)  | n/a – DAS administers 1st Qtr   |
| 2nd     | Oct-Dec                | Not later than September 16th   |
| 3rd     | Jan-Mar                | Not later than December 13th    |
| 4th     | Apr-Jun                | Not later than March 16th       |
| 5th     | July-Sept (even years) | Not later than June 16th        |
| 6th     | Oct-Dec                | Not later than September 16th   |
| 7th     | Jan-Mar                | Not later than December 13th    |
| 8th     | Apr-Jun                | Not later than March 16th       |



### **QUESTIONS & RESOURCES**



| What do you need?                                 | Resource:  | How you access this resource:   |
|---|--|---|
| Change D04 Program codes for 2025-27              | ORBITS to RSTARS Alignment<br>Spreadsheet              | Agency Budget or Account shops should have a copy. If not, email orbishelp@dosoregongov and SABRS has a copy of the last Program Alignment Spreadsheet received from the agency |
| Help on my D04 review                             | Program Structure Alignment Audit<br>Helpful Hints     | Program Structure Alignment Audit Helpful Hints (oregon.gov)  |
| Appropriation Process<br>Setup                    | Appropriation Budget Process<br>Overview               | Appropriation Budget Process Overview   |
| Create New Appropriations due to Legislation      | Appropriation Profile Form                             | Appropriation Profile Form  |
| Overview of Allotment<br>Process                  | Allotment Training Presentation                        | Allotment Training Presentation   |
| Submit Allotment Plan                             | Allotment Spreadsheet and Allotment<br>Signature forms | <ul> <li>Allotment Form</li> <li>Allotment Signature Form</li> </ul>  |
| A Non-limited appropriation increase              | Non-limited Appropriation Increase<br>Process Overview | Non-Limited Appropriation Increase Process Overview   |
| Guidance on Non-limited<br>Debt Service Refunding | NL Debt Service Refunding Process<br>Overview          | NL Debt Service Refunding Process Overview  |

## CONCLUSION

- □ Program Structure Deadline: May 1<sup>st</sup>
- □ Encumbrance Change: May 15<sup>th</sup>
- ☐ The SABRS team can be reached at <u>orbits.help@das.oregon.gov</u> or by Microsoft Teams;

Thank you for your time!

