

# CAS2Net and CCAS Open Forum

Thursday
26 September 2024
1:00 PM Eastern Time

# **Topic:**

Macro Free Sub Panel Spreadsheet and Macro Free CMS

**TEAMS Meeting Link** 

Meeting ID: 231 024 528 524

Passcode: SMZdLr

**Meeting Call in Information** 

+1 571-403-9146

Phone Conference ID: 989 870 18#



## **Housekeeping Items**

Open Forum slides are sent in advance through

CAS2Net Pay Pool Notices CAS2Net What's New CAS2Net User Notifications What's New Pay Pool Notice Presentation Sample 08-03-2023: Open Forum 2023 August\_CCAS Spreadsheets Open Forum 2023 August\_CCAS Spreadsheets Welcome to CAS2Net 2.0 □ Home 07-06-2023 : July Open Forum - CAS2Net-Postg 06-01-2023 : June Open Forum - EOC Timeline Index **User Notifications** If you did not receive/see it, enter your email address in 8 O8-07-2023 - Pay Pool Administrator Advisory (PPA Advisory 2023 - 16 CAS2Net Data Migration Completion) created by the Program Office 8-08-03-2023 - Pay Pool Administrator Advisory (Open Forum 2023 August CCAS Spreadsheets) created by the Program Office the TEAMS chat. 707-06-2023 - Pay Pool Administrator Advisory (Open Forum July 2023 - CAS2Net-Postgres Stress Test) created by the Program Office

Please remember to "Mute" your phone to prevent any background noise and additional feedback.

All Open Forum Sessions will be recorded.

Each recorded session will be posted to the AcqDemo website (including presentation slides) at <a href="https://acqdemo.hci.mil/training.html#cas2netOpenForums">https://acqdemo.hci.mil/training.html#cas2netOpenForums</a>.



# **Weekly Open Forum**

- ✓ 12 September, 1pm 2:30pm ET: Transfer, Archive and Post Cycle Activities
- √ 19 September, 1pm-2:30pm ET: Changes in Sub-Panel Meeting and CMS
- ✓ 26 September, 1pm-2:30pm ET: Macro Free Sub Panel Spreadsheet and Macro Free CMS
- 03 October, 1pm-2:30pm ET: Discrepancy Reports
- 10 October, 1pm-2:30pm ET: Lock/Unlock Supervisor 1, Sub-Pay Pool and Pay Pool
- 17 October, 1pm-2:30pm ET: Pay Pool Analysis Tool (PAT)



# CAS2Net and CCAS Open Forum

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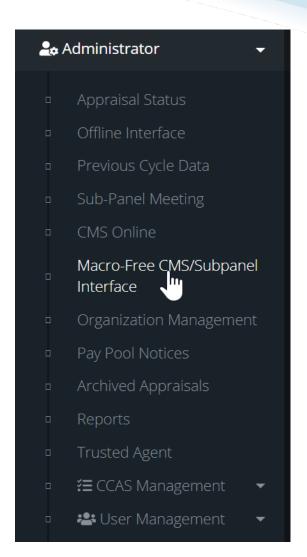
**Topic:** 

**Macro Free Sub Panel Spreadsheet and Macro Free CMS** 



# Macro-Free SPS/CMS - Overview

- The Macro-Free Sub-Panel Meeting Spreadsheet (SPS) and Macro-Free Contribution Management Spreadsheet (CMS) are Microsoft Excel workbooks.
- The Macro-Free SPS and Macro-Free CMS workbooks must be downloaded from the Administrator section of CAS2Net located at <a href="https://cas2net.army.mil">https://cas2net.army.mil</a> on and after 1 October.
- For training purpose, Administrators may download/use the Macro-Free CMS from https://cas2net-training.army.mil.





# **Excel Version Required**

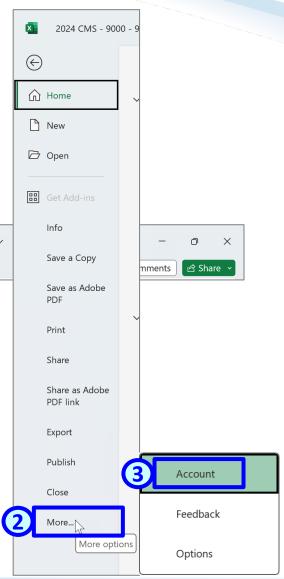
Excel for Microsoft 365, Excel for Microsoft 365 for Mac, Excel for the web, Excel 2021, Excel 2021 for Mac or newer

To find the version of Excel, you can follow these steps:

1. Click on "File".



- 2. Navigate to Move, Help or Account.
- 3. Click on "Account" or "About Excel" or "About Microsoft Excel".
- 4. A new window will open and show the version number ... next slide.
- 5. In some cases, you will also find the full version, product ID, and a link to the copyright information ... next slide.

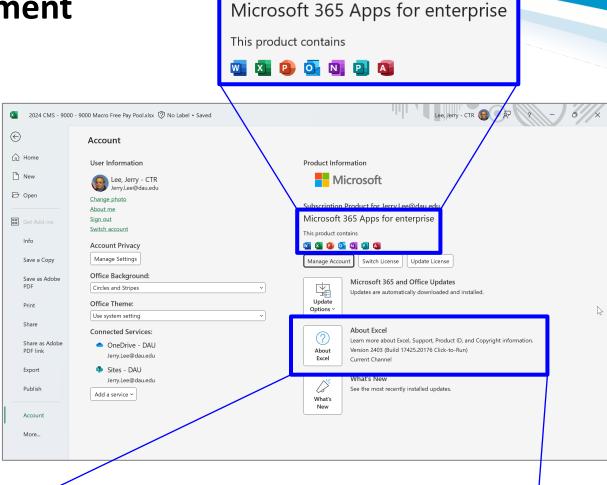




# **System Requirement**

Excel for Microsoft 365, Excel for Microsoft 365 for Mac, Excel for the web, Excel 2021, Excel 2021 for Mac or newer

- 4. A new window will open and show the version number.
- 5. In some cases, you will also find the full version, product ID, and a link to the copyright information.



#### **About Excel**

Learn more about Excel, Support, Product ID, and Copyright information.

Version 2403 (Build 17425.20176 Click-to-Run)

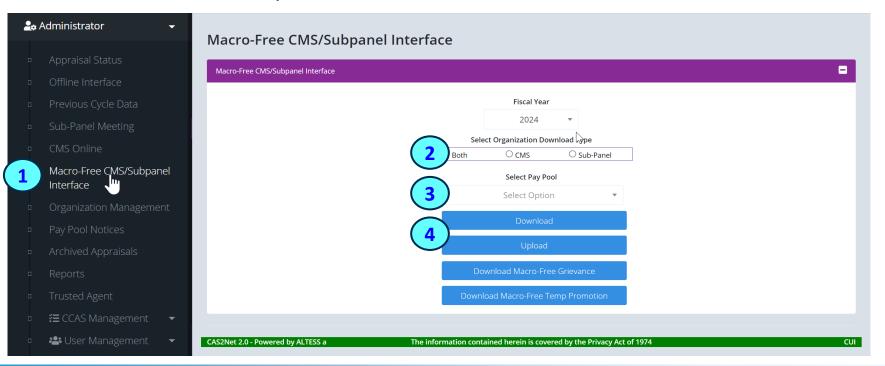
Current Channel



# **CAS2Net > Macro-Free CMS/Subpanel Interface**

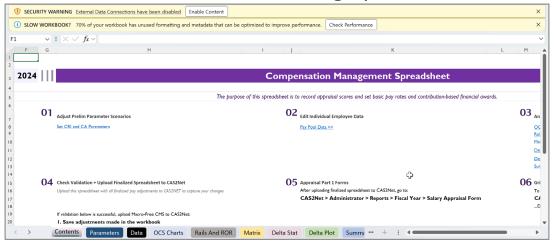
To download/upload Macro-Free Sub-Panel Spreadsheet or Macro Free CMS

- 1. In CAS2Net, go to Administrator > Macro-Free CMS/SubPanel Interface
- 2. In Select Organization Download Type, select either Both or CMS or Sub-Panel
- 3. In Select Pay Pool, select your pay pool or sub-panel
- 4. Click Download or Upload

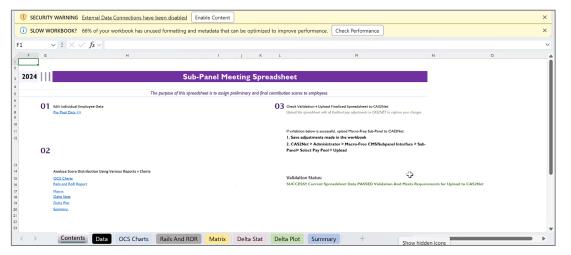




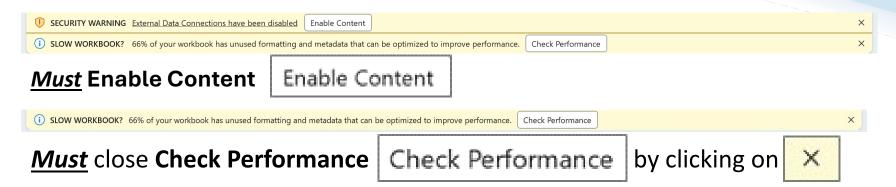
## Downloaded Macro-Free Sub-Panel Meeting Spreadsheet



#### **Downloaded Macro-Free CMS**





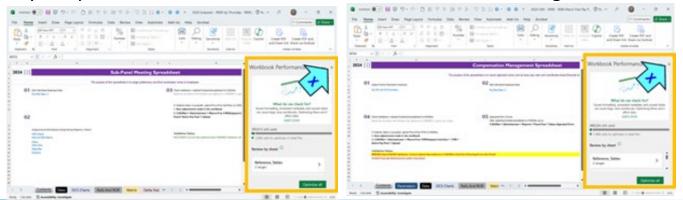


What does the Check Performance do in Excel?

Microsoft released a Check Performance feature in the web version of Excel back in 2022. It searches for empty cells that still contain formatting data, such as custom text alignment or a fill color, and clears that data.

How do I turn off check performance in Excel?

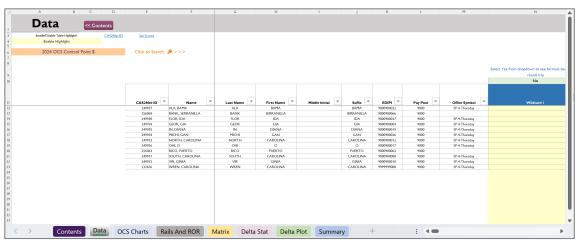
It is currently not possible to disable this feature, but Microsoft is working on it.





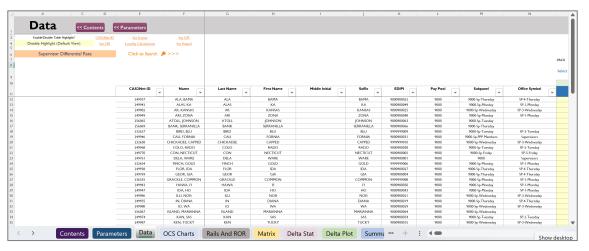
# **CAS2Net > Macro-Free CMS/Subpanel Interface**

## **Downloaded Macro-Free Sub-Panel Meeting Spreadsheet (SPS)**



- Is populated
- No need to download a file to import into the Macro-Free SPS

#### **Downloaded Macro-Free CMS**



- Is populated
- No need to download a file to import into the Macro-Free CMS



The Macro-Free SPS and Macro-Free CMS

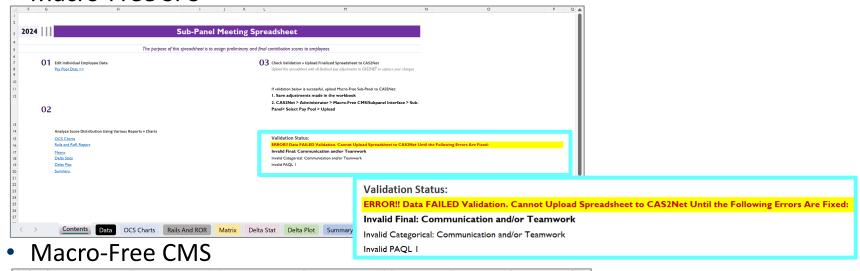
Worksheets in	Contents	Parameters	Data	OCS Chart(s)	Matrix	Delta Stat	Delta Plot	Summary
SPS	Yes	NA	Yes 58 Columns	Cur Pay 2024 SPL	Yes	Yes	Yes	Yes
CMS	Yes	Yes	Yes 140Columns	Cur Pay and 2024 SPL <u>and</u> New Pay and 2025 SPL	Yes	Yes	Yes	Yes

- provide similar functionalities to the Macro-Enabled SPS and Macro-Enabled CMS
- some worksheets may lack specific features due to their operation without macros
  - CMS Printing the Part 1 must be from CAS2Net > Reports
- tested and verified macro-free data for the January pay transactions
- This Open Forum will be on the uniqueness in the Macro-Free SPS and Macro-Free CMS



**Contents** – Validation Status – Issues stopping a successful upload to CAS2Net

Macro-Free SPS

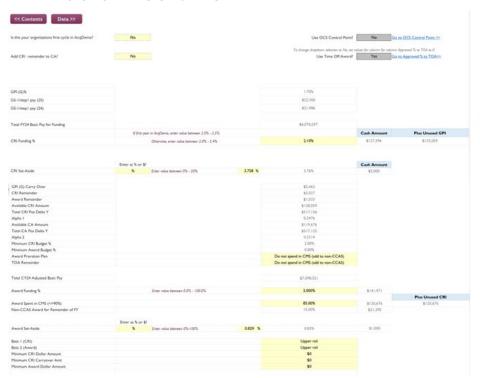






The **Parameters** worksheet is where the pay pool manager sets the parameters that define the pay adjustment scenario for the pay pool. The lines in white) are for information only and are not adjustable by the pay pool manager.

- Macro-Free SPS does not have a Parameters worksheet
- Macro-Free CMS







The **Parameters** worksheet is where the pay pool manager sets the parameters that define the pay adjustment scenario for the pay pool.

- Check box if this is your organization first year in AcqDemo
- Check box if you want to add CRI remainder to CA
- Use Control Points
- Use Time Off Award

- CRI Funding %
- CRI Set-Aside
- Award Funding %
- Award Spent in CMS (<=90%)</li>
- Non-CCAS Award for Remainder of FY
- Award Set-Aside
- Beta 1 (CRI)
- Beta 2 (CA)

- Minimum CRI Dollar Amount
- Minimum CRI Carryover Amount
- Minimum Award Dollar Amount
- Award Proration Plan
- TOA Remainder
- Award Spending Summary



## Parameters – Alpha 1 for CRI and Alpha 2 for CA

Beta I (CRI)	SPL (default value)		
Beta 2 (Award)	Upper rail		
Minimum CRI Dollar Amount	\$0		
Minimum CRI Carryover Amt	\$0		
Minimum Award Dollar Amount	\$0		
GPI (G) Carry Over	\$8,183		
CRI Remainder	\$9,997		
Award Remainder	-\$80		
Available CRI Amount	\$130,779		
Total CRI Pos Delta Y	\$125,799		
Alpha I	1.0000		
Available CA Amount	\$119,676		
Total CA Pos Delta Y	\$492,666		
Alpha 2	0.2429		

Calculate Alpha 1 \$130,779 / \$125,799 = 1.0000 Alpha 1 is capped at 1.0000 Alpha 1\* CRI Pos DeltaY = (Default CRI) Alpha1DeltaY

Calculate Alpha 2 \$119,676 / \$ \$492,666 = 0.2429 Alpha 2 \* CA Pos DeltaY = Computed CA



Parameters – impact of Beta 1 (CRI) Target Rail on Alpha 1

Beta I (CRI)	SPL (default value) Cha	upper rail		
Beta 2 (Award)	Upper rail	Upper rail		
Minimum CRI Dollar Amount	\$0	\$0		
Minimum CRI Carryover Amt	\$0	\$0		
Minimum Award Dollar Amount	\$0	\$0		
GPI (G) Carry Over	\$8,183	\$8,183		
CRI Remainder	\$9,997	\$5,023		
Award Remainder	-\$80	-\$80		
Available CRI Amount	\$130,779	\$130,779		
Total CRI Pos Delta Y	\$125,799 CI	nange \$492,696		
Alpha I	1.0000 CI	nange 0.2654		
Available CA Amount	\$119,676	\$119,676		
Total CA Pos Delta Y	\$492,666	\$492,666		
Alpha 2	0.2429	0.2429		



Parameters – impact of Beta 2 (Award) Target Rail on Alpha 2

Beta I (CRI)	SPL (default value)	SPL (default value)
Beta 2 (Award)	Upper rail Change	l% above SPL
Minimum CRI Dollar Amount	\$0	\$0
Minimum CRI Carryover Amt	\$0	\$0
Minimum Award Dollar Amount	\$0	\$0
GPI (G) Carry Over	\$8,183	\$8,183
CRI Remainder	\$9,997	\$9,997
Award Remainder	-\$80	-\$74
Available CRI Amount	\$130,779	\$130,779
Total CRI Pos Delta Y	\$125,799	\$125,799
Alpha I	1.0000	1.0000
Available CA Amount	\$119,676	\$119,676
Total CA Pos Delta Y	\$492,666 Chan	ge \$161,968
Alpha 2	0.2429 Chan	0.7389



#### **Parameters**

- Macro-Free CMS CRI Set-Aside Issue with switching from % to \$
- Has % with 3.682% for Cash Amount of \$5,000

Total FY24 Basic Pay for Funding				\$6,076,037		
	If first year in AcqL	Demo, enter value between 2.0% - 2.5%			Cash Amount	Plus Unused GPI
CRI Funding %		Otherwise, enter value between 2.0% - 2.4%		2.10%	\$127,596	\$135,779
	Enter as % or \$?				Cash Amount	
CRI Set-Aside	%	Enter value between 0% - 20%	3.682 %	3.68%	\$5,000	

Decided to change to \$ ... error \$4 ... Cash Amount \$4



• To correct, entered a dollar value, e.g., \$5,000

Total FY24 Basic Pay for Funding				\$6,076,037		
	If first year in Acq	Demo, enter value between 2.0% - 2.5%			Cash Amount	Plus Unused GPI
CRI Funding %		Otherwise, enter value between 2.0% - 2.45	%	2.10%	\$127,596	\$135,779
	Enter as % or \$?				Cash Amount	
CRI Set-Aside	\$	Enter value between \$0 - \$27,156	\$5,000	3.68%	\$5,000	



#### **Parameters**

- Macro-Free CMS CRI Set-Aside Issue with switching from \$ to %
- Entered as \$ with \$5,000 for Cash Amount of \$5,000



Decided to change to % ... error ####% 5000.000 % Cash Amount \$6,788,950



To correct, entered a % value, e.g., 4 ... Cash Amount \$5,431

Total FY24 Basic Pay for Funding				\$6,076,037		
	If first year in AcqL	Demo, enter value between 2.0% - 2.5%			Cash Amount	Plus Unused GPI
CRI Funding %	Otherwise, enter value between 2.0% - 2.4%			2.10%	\$127,596	\$135,779
	Enter as % or \$?				Cash Amount	
CRI Set-Aside	%	Enter value between 0% - 20%	4.000 %	4.00%	\$5,43 I	



#### **Parameters**

- Macro-Free CMS Award Set-Aside Similar Issue with \$ to % to \$
- Entered as % of 10.000 for Cash Amount of \$12,068



Decided to change to \$ ... possible error \$10 ... Cash Amount \$10



To correct, entered a \$ value, e.g., 12,000 ... Cash Amount \$12,000

Total CY24 Adjusted Basic Pay				\$7,098,551		
Award Funding %		Enter value between 0.0% - 100.0%		2.000%	\$141,971	
Ü						Plus Unused CRI
Award Spent in CMS (<=90%)				85.00%	120,676	\$120,676
Non-CCAS Award for Remainder of FY				15.00%	\$21,2	
	Enter as % or \$?					
Award Set-Aside	\$	Enter value between \$0 - \$120,676	\$12,000	9.94%	\$12,000	



The Macro-Free SPS Data worksheet is where the administrator can record, view, and edit the individual contribution factor scores. The Macro-Free SPS Data worksheet has 58 columns, of which 10 are editable (highlighted in yellow of which 9 are for scores and one is for TOA) and 4 are wildcard columns.

The **Macro-Free CMS Data** worksheet is where the administrator can record, view, and edit the individual contribution factor scores <u>and</u> compensation adjustments, i.e., GPI, CRI, CA, TOA, CA proration, discretionary for GPI, CRI, and CA, CRI % split to salary, control points, supervisor and team leader cash differential, TOA. The **Macro-Free CMS Data** worksheet has 140 columns, of which 27 are editable (highlighted in yellow) and 8 are wildcard columns.



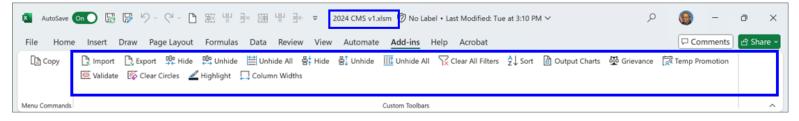
#### Data - Tool Bar and Add-Ins



### Macro-Enabled Sub-Panel Meeting Spreadsheet



#### Macro-Enabled CMS



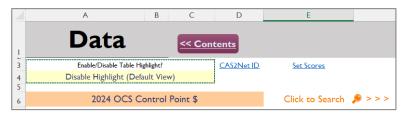


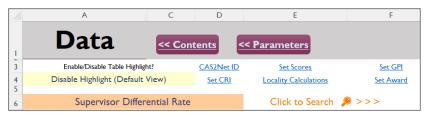
#### Data - Tool Bar and Add-Ins

- AutoFit Column Width and AutoFit Row Height
- Manually adjust the column width or row height or automatically resize columns and rows to fit the data.
- Wrap text, so it appears on multiple lines in a cell.
- Filter based on choices you make from a list, or search to find the data that you seek. When you filter the data, the entire rows will be hidden if the values in one or more columns don't meet the filtering criteria.
- Sort information to rearrange the data to find values quickly. You can sort a range or table of data on one or more columns of data. For example, you can sort employees —first by department, and then by last name.
- Hide or show rows or columns
- All the worksheets may be reformatted by reducing column widths, hiding columns, rows, etc.



## Data - Enable/Disable Table Highlight (Row/Column)



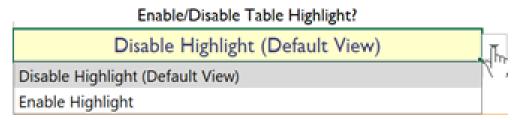


To enable highlight, click on Disable Highlight (Default View)

Enable/Disable Table Highlight?

Disable Highlight (Default View)

To activate the drop-down icon ▼



Select Enable Highlight

Enable/Disable Table Highlight?

Enable Highlight



## Data - Enable/Disable Table Highlight (Row/Column)

Select a cell, e.g., BAMA

CAS2Net ID	Name -	First Name 🔻	Middle Initial
249937	ALA, BAMA	BAMA	
256069	BANK, SERRANILLA	SERRANILLA	
249938	FLOR, IDA	IDA	



Go to the Tool Bar

CAS2Net ID

249937

256069

249938



IDA



## Note the current version cannot highlight the editable/yellow cells

Name

ALA, BAMA

BANK, SERRANILLA

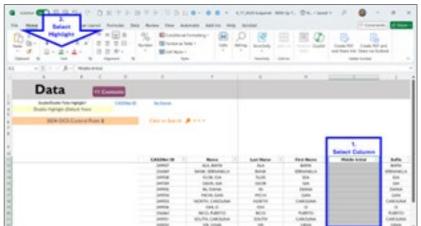
FLOR, IDA

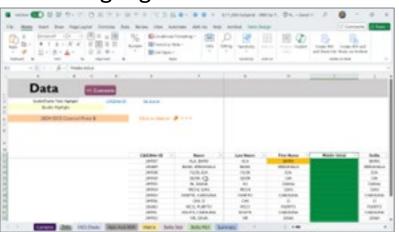
Name		Set Scores	Categorical: lab	Categorical.	Categorica <sup>I.</sup>	Final: Job	Final:	Final: Missic*	PAQL: Joh	PAQL:	PAQL: Missian
	•	_	Achieveme	Communicat	Mission Supr	Achieveme	Communicat	Support	Achieveme	Communicat	Support
ALA, BAMA			-	-	-	-	-	-	3	3	3
ALAS, KA			4M	4M	4M	94	85	85	5	5	3
AR, KANSAS			2H	2H	2H	46	46	46	3	3	3
ARI, ZONA			-	-	-	-	-	-	3	3	3



## Data - Enable/Disable Table Highlight (Row/Column)

Select the column data to highlight and select highlight





To highlight a row, select the row data and select the highlight

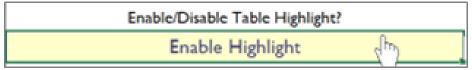




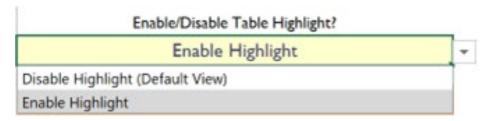


## Data – Enable/Disable Table Highlight (Row/Column)

To disable highlight, click on Enable Highlight



to activate the drop-down icon ▼ select Disable Highlight (Default View) ...



all highlights are disabled

... If you enable highlights, the previously highlights will return

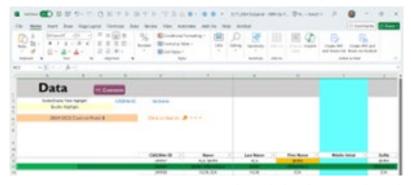




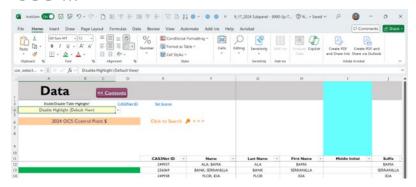
## Data – Enable/Disable Table Highlight (Row/Column)

#### **Caution**

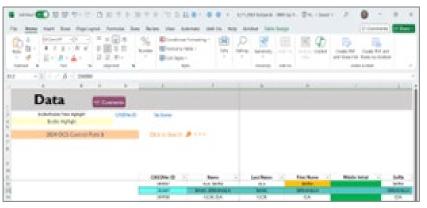
If you selected a column or selected a row like this to highlight



Upon disabling highlights, you will see ...

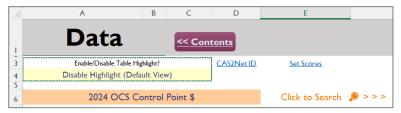


Best to highlight only the column cells or row cells





## Data – Find/Go to a Specific Column

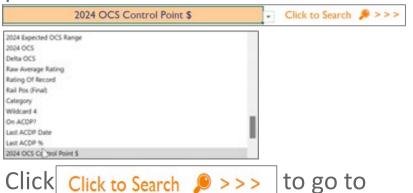


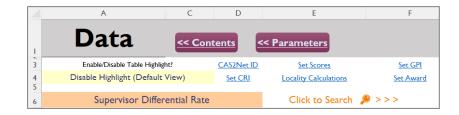
## To find and go to a specific column

Option 1 - click on the orange highlighted cell to activate the dropdown icon ▼

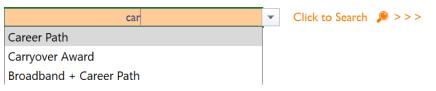
Click ▼ to open/select from the picklist

the selected column





Option 2 – type in the orange highlighted cell to filter by letters

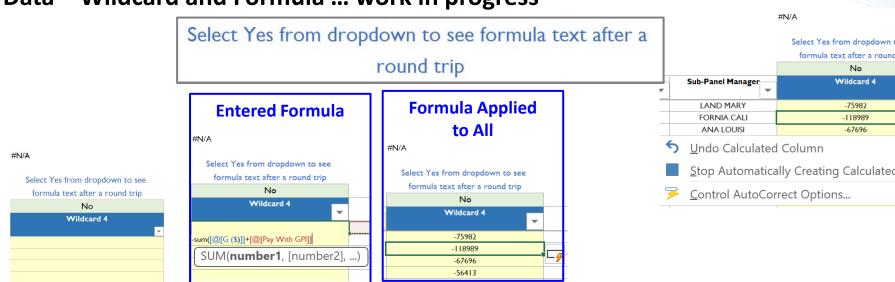


Select Carryover Award





## Data – Wildcard and Formula ... work in progress

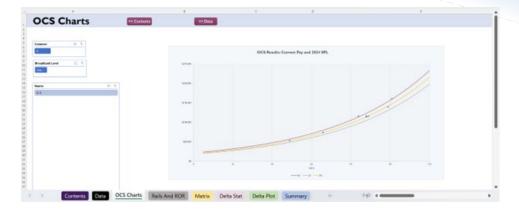


#N/A Saved and Uploaded			
Select Yes from dropdown to see			
formula text after a round trip			
Yes			
Wildcard 4  ▼			
-75982			
-118989			
-67696			
-56413			

#N/A	Formula Did Not Return
Select Ye	es from dropdown to see formula text after a
	No
	Wildcard 4
	75982
	118989
	67696
	56413



The **OCS Charts** worksheet is the scatterplots of the OCS vs. basic pay as of 30 September (SPS and CMS) and



the New Pay and 2025 SPL (CMS)

The OCS Charts worksheet shows the Upper, SPL, and Lower rails and each dot has the OCS and basic pay for the employee it represents.





#### Data – OCS Charts

**Tools** 

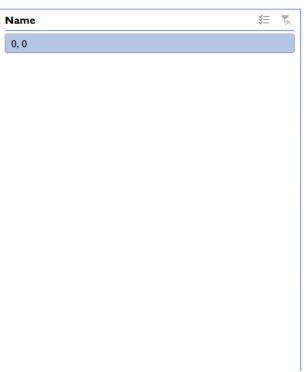




Multi-Select (Alt+S) Clear Filter (Alt+C)

Since the Career Path, Broadband Level, and Name are not populated, you will need to activate the OCS Charts ...







#### **Data – OCS Charts**

Go to the Name box

- 1. In the Name box place cursor on the blue cell changing the highlight to orange
- 2. In the Name box click on orange cell to activate career path and broadband level
- 3. In the Career Path box place cursor on a career path, e.g., NH
- 4. In the Career Path NH box click ... populate Name
- 5. Career Path click on icon to clear filter to populate all names in the sub-panel





#### **Data – OCS Charts**

 Each dot has the OCS and basic pay for the employee it represents.

```
Series "Name" Point " 78 " ( 78, $80,737)
```

- Future versions of the Macro-Free SPS and Macro-Free CMS will display the actual names of the employees.
- Use the tools to filter by career path, broadband level, and/or name

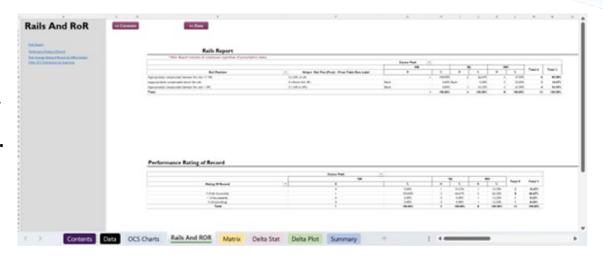




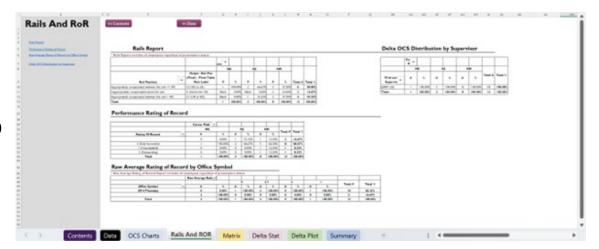




The Rails and RoR worksheet provides a number of tables that provide counts and percentages of many of the key evaluation data.



You may resize the Rails and RoR worksheet by adjusting the column width, row height, wrap text, hide rows, and hide columns.





#### **Rails and RoR**

The first table Rails Report shows rail position by career path based on the final (numerical) OCS by counts and percentages.

Rails Report									
* Rails Report includes all employees regardless of presumptive status									
		Career Path -							
		NK		NJ		N	4		
Rail Position	Helper Rail Pos (Final) - Pivot Table Row Label	*	%		N		×	Total #	Total %
Appropriately compensated between the rails <= SPL	C2 (SPL to LR)		100.00%	2	66.67%	3	37.50%		50.00%
Inappropriately compensated above the rails	A (Above the UR)	Blank	0.00%	Blank	0.00%	2	25.00%	2	16.67%
Appropriately compensated between the rails > SPL	C1 (UR to SPL)	Blank	0.00%	1	33.33%	3	37.50%	4	33.33%
Total		1	100.00%	3	100.00%		100.00%	12	100.00%

The word "Blank" might appear in your Rails Report, indicating employees with Presumptive Status 1, as seen in the blue highlighted cells. Although these employees are not eligible for an OCS and performance rating, they are accounted for in the Rails Report.

	Career Path -							
	NK		NJ		N	н		
Helper Rail Pos (Final) - Pivot Table Row Label	*	%		×		×	Total #	Total %
C2 (SPL to LR)	1	100.00%	2	66.67%	3	37.50%		50.00%
A (Above the UR)	Blank	0.00%	Blank	0.00%	2	25.00%	2	16.67%
C1 (UR to SPL)	Blank	0.00%	- 1	33.33%	3	37.50%	4	33.33%
	1	100.00%	3	100.00%		100.00%	12	100.00%
	Pivot Table Row Label C2 (SPL to LR) A (Above the UR)	Helper Rail Pos (Final) - Pivot Table Row Label  C2 (SPL to LR)   I A (Above the UR)   Blank	NK	NK   NJ	NK NJ	NK NJ Ni Ni Helper Rail Pos (Final) -   NK NJ Ni Ni H	NK NJ NH	NK   NJ   NH



#### **Rails and RoR**

The second table Performance Rating of Record shows by career path based on the rating of records by counts and percentages.

#### Performance Rating of Record

		Career Path -							
		NK			IJ	N	H	T	T
Rating Of Record	¥	#	%	#	%	#	%	Total#	Total %
		0	0.00%	- 1	33.33%	1	12.50%	2	16.67%
3 (Fully Successful)		ı	100.00%	2	66.67%	5	62.50%	8	66.67%
I (Unacceptable)		0	0.00%	0	0.00%	1	12.50%	- 1	8.33%
5 (Outstanding)		0	0.00%	0	0.00%	1	12.50%	- 1	8.33%
Total		1	100.00%	3	100.00%	8	100.00%	12	100.00%

Your Performance Rating of Record table might lack a description. The missing description, e.g., highlighted in blue, represents Presumptive Status 1 employees. They aren't eligible for an OCS and performance rating, but they're accounted for in the table

#### **Performance Rating of Record**

		Career Path	w						
		NK			NJ	1	IH	Tatal#	Total %
Rating Of Record	¥	#	%	#	%	#	%	1 Otal #	1 Otal %
		0	0.00%	- 1	33.33%	- 1	12.50%	2	16.67%
3 (Fully Successful)		I	100.00%	2	66.67%	5	62.50%	8	66.67%
I (Unacceptable)		0	0.00%	0	0.00%	- 1	12.50%	- 1	8.33%
5 (Outstanding)		0	0.00%	0	0.00%	- 1	12.50%	- 1	8.33%
Total		ı	100.00%	3	100.00%	8	100.00%	12	100.00%



#### **Rails and RoR**

The third table Raw Average Rating of Record by Office Symbol provides the distribution of raw average PAQL by office symbol by counts and percentages.

Raw Average Rating o	f Re	cord by Office S	ymbol										
* Raw Average Rating of Record Report	includes	all employees regardless of	presumptive status										
		Raw Average Rating											
					5		1.7		3	- 1		Tot	Total %
Office Symbol	- [+]		*		%		76	#	%		%	al #	
SP-4-Thursday		0	0.00%	1	100.00%	3	100.00%	5	100.00%	1	100.00%	10	83.33%
		2	100.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	2	16.67%
Total		2	100.00%	1	100.00%	3	100.00%	5	100.00%	1	100.00%	12	100.00%

The missing description, e.g., blue highlighted cell, in the Raw Average Rating of Record by Office Symbol table below accounts for Presumptive Status 1 employees. Presumptive Status 1 employees are not eligible for an OCS and performance rating, but they are included in the table.

Raw Average Rating of Rec	ore	d by Office S	ymbo	ı									
Raw Average Rating of Record Report includes	all em	ployees regardless of	presumpti	ve stati	urs .								
		Raw Average Ratin.	ı										
					5		3.7		3		1	Total #	Total %
Office Symbol				#	- %	#	%	#	%	=	N.	I otal ii	Total S
SP-4-Thursday			0.00%	- 1	100.00%	3	100.00%	5	100.00%	- 1	100,00%	10	83.33%
		2	100.00%	0	0.00%	0	0.00%	0	0.00%		0.00%	2	16.67%
Total		2	100.00%	- 1	100.00%	3	100.00%	5	100.00%	- 1	100.00%	12	100.00%



#### **Rails and RoR**

The plan for the fourth table is to provide the counts of the Delta OCS by Supervisor. Values of Delta OCS greater than 4 or less than -4 are grouped together since these values are relatively rare. The current version of both the Macro-Free SPS and Macro-Free CMS did not provide that OCS distribution.

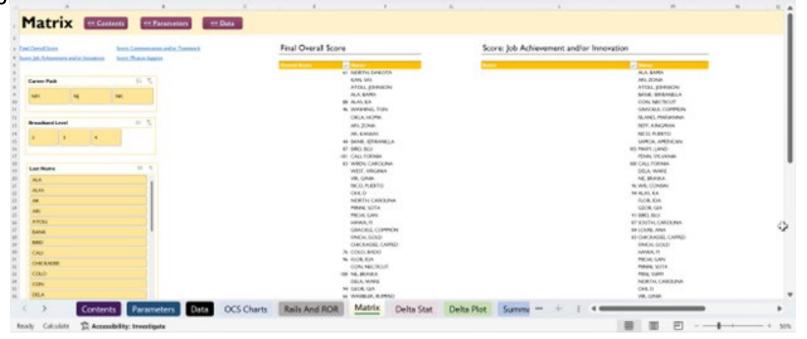
Delta OCS Distribution	by Supe	ervisor	i i					
	Career Path -							
	NK		N	1	N	н	_	
First Level Supervisor -	W	%	M	×		%	Total #	Total %
JERRY LEE	1	100.00%	3	100.00%	8	100.00%	12	100.003
Total	1	100.00%	3	100.00%	8	100.00%	12	100.003

The OCS distribution will be in a future update to the Macro-Free SPS and Macro-Free CMS

Delta OCS Distribution by	y Supervi	sor										
Includes only records with a 1st Level Su	pervisor											
											_	
	<= -5	-4	-3	-2	-1	0	1	2	3	4	>= 5	Total
All Rated												



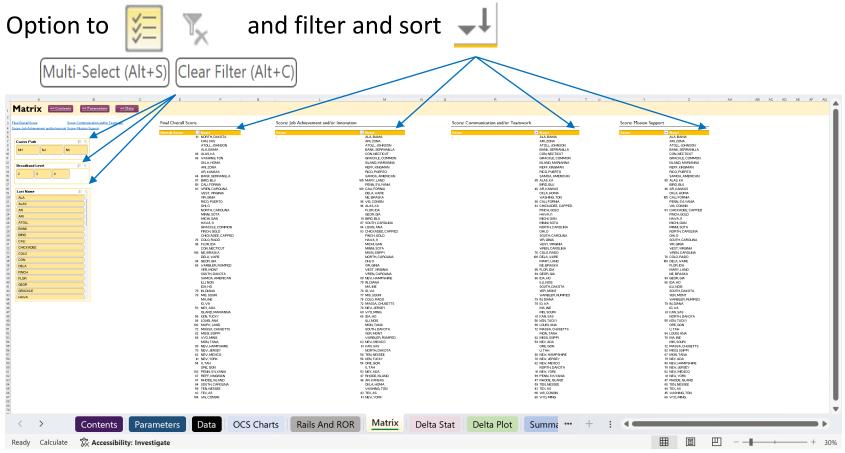
The **Matrix** worksheet is the rank order of employees by career paths, broadband levels, OCS, and individual factor scores. The Matrix worksheet has a tool bar with navigation buttons and a select career path picklist. The Matrix worksheet shows all the career paths and one or more career path panels, and broadband levels depending on the pay pool. The Matrix worksheet can be rank ordered by OCS and individual factor scores, either lowest to highest or highest to lowest, within each career path and broadband level.





#### **Matrix**

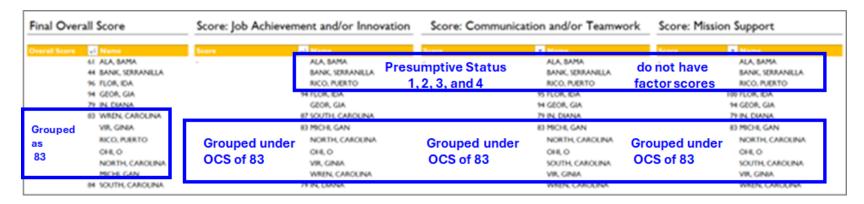
You can reformat the Matrix worksheet by adjusting the column width and hide unneeded columns.





#### **Matrix**

Explanation for "blank" scores.



The Matrix reflects the Presumptive Status and OCS from the Data worksheet

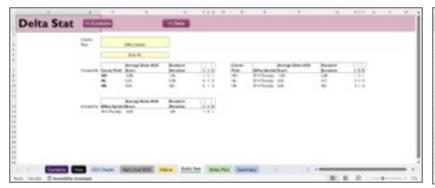
CAS2Net ID	Name	Presumptive Status?	Sot V	Categorical:	Categorical -	Categorical Wission Supp	Final: Job	Final:	Final: Mission	PAQL: Joh	PAQL:	PAQL: Mission	2024 O
	ALA, BAMA	2			-	-	-	-	-	3	3	3	61
256069	BANK, SERRANILLA	ı		-	-	-	-	-	-				44
249938	FLOR, IDA	0		4141	41 <sup>M</sup>	4H	94	95	100	ı	1	3	96
249769	GEOR, GIA	0		4M	4M	4M	94	94	94	3	3	3	94
249935	IN, DIANA	0		3H	3H	3H	79	79	79	3	3	3	79
249934	MICHI, GAN	0		3H	3H	3H	83	83	83	3	3	3	83 🛑
249933	NORTH, CAROLINA	0		4H	4H	4H	83	83	83	3	5	3	83 🛑
249936	OHI, O	0		ર⊢	314	3⊢	83	83	83	5	5	5	83 🛑
256063	RICO, PUERTO	I		-	-	-	-	-	-				83
249931	SOUTH, CAROLINA	0		VH-L	4H	4H	87	83	83	5	3	3	84 🛑
249932	VIR, GINIA	0		3H	3H	3H	83	83	83	3	5	3	83 🛑
232656	WREN, CAROLINA	0		3H	3H	3H	83	83	83	3	3	3	83 🛑

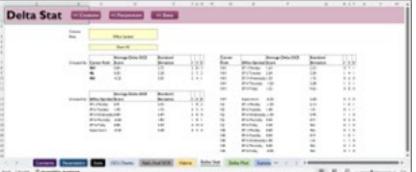


The **Delta Stat** worksheet is the summary statistics of Delta OCS scores by different groupings. The Delta Stat worksheet has navigation buttons, and a Column Filter to switch the groupings by selecting one of the options, such as Subpanel, Office Symbol, or 1st Level Supervisor. The Delta Stat worksheet shows the Summary Statistics of Delta OCS Score and the Delta Plot Grouping tables. The administrator can also hide or show the employees with only one employee in their group.

Delta OCS is the difference between an employee's actual OCS and expected OCS, as computed from current salary and the formula for the SPL.

Standard deviation is a statistical measure of the range, or dispersion of Delta OCS values.

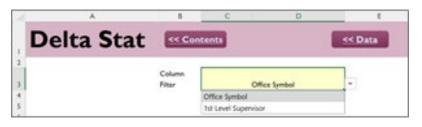


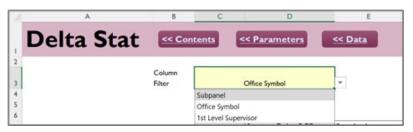




#### **Delta Stat**

Column Filter to switch the groupings by selecting one of the options, such as Subpanel, Office Symbol, or 1st Level Supervisor.



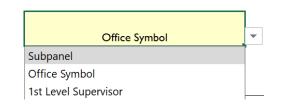


Click on Office Symbol for the picklist

Macro-Free SPS

Column Filter Office Symbol
Office Symbol
1st Level Supervisor





Future version will have filter by Wildcard.

Column

Filter



#### **Delta Stat**

The administrator can also hide or show the employees with only one employee in their group.

Show All or Hide Single Rated Employee Options

Click on Show All Show All

Show All

Hide with only one Employee

- Show All
- Hide with only one Employee (If supervisors, sub-panel manager, or office symbol) have one employee, the manager may not want to display the results. These employees can be hidden by selecting the Hide with Only One Employee button. To display all results, select the Show All button.)
- Filtered from Subpanel to Office Symbol and Hide with only one Employee



**Delta Stat - Show All or Hide Single Rated Employee Options** 

Click on Show All to Hide with only one Employee

Career Path	Subnanel	Average Delta OCS Score	Standard Deviation		-	-1
NH	9000	2	NA .	0	1	0
Part	9000-Sp-Friday	canada.	13	0,	ŧ	
NH	9000-Sp-Monday	1.125	1.457737974	0	7	
NH	9000-5p-PPP Member	1.25	1.5	1	2	
NH	9000-Sp-Thursday	0.25	0.707106781	0	7	
NH	9000-Sp-Tuesday	1.333333333	1.505545305	0	5	Г
NH	9000-Sp-Wednesday		1.154700538	0	4	
N	9000-Sp-Friday	0.5	0.707106781	0	2	-
N	1000-Sp-Monday		0		1	(
N	9000-5p-Thursday	2		0	2	
N	9000-Sp-Tuesday	-1	2.828427125	0	2	-
N	9000-Sp-Wednesday	-l	4.242640687	1	-	-
NK	9000-Sp-Friday	d	NA	0	ı	I
NK	9000-Sp-Monday		NA	0	1	Ī
NK	9000-Sp-Thursday		NA	0	1	(
NK	9000-Sp-Tuesday	(33333333)	0.577350249	0	)	(
NK	9000-Sp-Wednesday	1.5	0.707106781	0	2	-

	Career Path	Office Symbol	Average Delta OCS Score	Standard Deviation	1	3	1
	NH		1.333333333	1.527525232	0	3	-
	NH	SP-1-Monday	1.125	1.457737974	0	7	
	NH	SP-2-Tuesday	1.333333333	1.505545305	0	5	
١ .	NH	SP-3-Wednesday	0.666666667	0.816496581	0	5	
١	NH	SP-4-Thursday	0.285714286	0.755928946	0	6	
١.	NH	SP-5-Friday	0.625	1.597909009	0	7	
	NH	Supervisors	1.4	1.341640786	1	3	
	N			1.414213562	0	1	
•	N	SP-II-Monday		0	1	1	-
	N	SP-2-Tuesday	-1	2.828427125	0	2	(
-	N	SP-3-Wednesday	-d	4.242640687	1	1	(
7	N	SP-4-Thursday	2	1.414213562	0	2	(
	NK	SP-2-Tuesday	1.5	0.707106781	0	2	-
	NK	SP-3-Wednesday	1.5	0.707106781	0	2	-



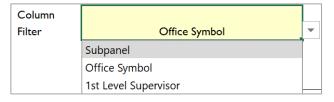
#### **Delta Stat**

Group by Career Path shows statistics by career path

		Average Delta OCS				
Grouped By:	Career Path	Score	Standard Deviation	ı	3	5
	NH	0.84	2.75	2	35	3
	NJ	0.00	2.28	2	5	2
	NK	-0.25	2.05	2	4	1



## **Delta Stat**Group by Selected Filter



		Average Delta OCS				
Grouped by:	Office Symbol	Score	Standard Deviation	ı	3	5
	SP-1-Monday	0.91	2.43	I	8	2
	SP-2-Tuesday	1.50	1.72	2	5	3
	SP-3-Wednesday	0.80	2.49	2	8	0
	SP-4-Thursday	-0.60	1.84	1	8	1
	SP-5-Friday	0.80	4.59	0	10	0
	Supervisors	-0.20	2.28	0	5	0

		Average Delta OCS				
Grouped by:	Subpanel	Score	Standard Deviation	ı	3	5
	9000	0.00	NA	0	T	0
	9000-Sp-Friday	0.67	4.16	0	10	0
	9000-Sp-Monday	0.91	2.43	1	8	2
	9000-Sp-PPP Me	-0.25	2.63	0	4	0
	9000-Sp-Thursda	-0.50	1.68	1	8	1
	9000-Sp-Tuesday	1.36	1.69	2	5	3
	9000-Sp-Wedne	0.73	2.37	2	8	0

	Ist Level	Average Delta OCS				
Grouped by:	Supervisor	Score	Standard Deviation	I	3	5
	JERRY LEE	0.55	2.60	6	44	6



## Delta Stat

Overall by Selected Filter

NK

NK

Column		
Filter	Office Symbol	_ ▼
	Subpanel	
	Office Symbol	
	1st Level Supervisor	

Career		Avera	ige Delta C	CS											
Path	Office Symbol	Score	:		Standar	d Devi	ation	3	5						
NH	SP-1-Monday	1.63			2.33		(	7	Ι						
NH	SP-2-Tuesday	2.00			2.00			4	1						
NH	SP-3-Wednesday	1.50	Career			Δverag	ge Delta	1 00	:S						$\Box$
NH	SP-4-Thursday	-1.00	Path	Subpai		Score	,			S	tanda	rd Deviation	ı	3	5
NH	SP-5-Friday	1.25	NH	9000		0.00					IA		0		0
			NH	9000-Sp	o-Friday	1.11				4	.34		0	8	0
NH	Supervisors	-0.20	NH	9000-Sp	o-Monday	1.63				2	.33		0	7	1
NJ	SP-1-Monday	-1.50	NH	•	o-PPP Me					2	.63		0	4	0
NJ	SP-2-Tuesday	1.00	NH		o-Thursda					1	.96		ī	5	1
NJ	SP-3-Wednesday	-1.50		•											
NJ	SP-4-Thursday	0.50	NH	9000-Sp	o-Tuesday	2.00				2	.00		ī	4	1
NJ	SP-5-Friday	3.00	NH	•	o-Wedne:					1	.70		0	6	0
NK	SP-1-Monday	0.00	NI		o-Friday					2	.12		0	ī	0
NK	SP-2-Tuesday	0.50	NJ		o-Monday					2	.12		ī	0	1
NK	SP-3-Wednesday	1.00	NJ	•	o-Thursda					0	.58		0	2	0
NK	SP-4-Thursday	0.00	NJ	•	o-Tuesday					1	.41		0	1	1
NK	SP-5-Friday	-5.00	NJ	•	o-Wedne:					4	.95		ī	1	0
			NK		o-Friday					١	ΙA		0	1	0
			NK	•	o-Monday	Г	Career		I	st Leve	ı	Average De	lta	0	cs
			NK	•	o-Thursda		Path		S	upervis	or	Score			

9000-Sp-Tuesday 0.33

9000-Sp-Wedne: 1.00

2 35 3

2 5 2

2 4 I

Standard Deviation I 3 5

2.75

2.28

2.05

JERRY LEE

JERRY LEE

JERRY LEE

0.84

0.00

-0.25

NH

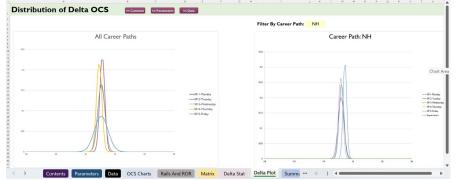
NJ

NK



The **Delta Plots** worksheet is the graphical representation of the Delta Stat by different groupings. The Delta Plots worksheet has a tool bar with navigation buttons and a select career path picklist. The Delta Plots worksheet shows the standard, normal, bell-shaped curves reflecting the mean and standard deviation values of the Delta OCS scores for each group. The administrator can switch the career paths by selecting one of the options, such as NH, NJ, or NK. The administrator can also hover over a curve to see more information about the group it represents.







#### **Delta Plot**

For the Career Path picklist

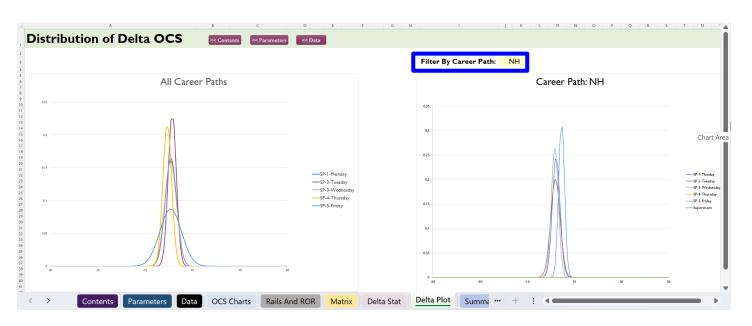
In the Select Career Path Select Career Path: NH

NH

NH

click on NH

to open the picklist

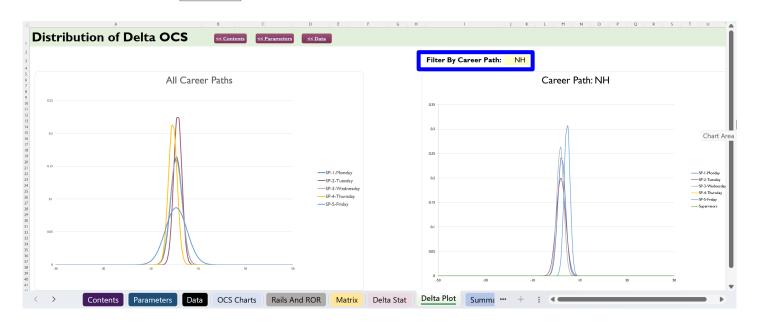




**Delta Plot ...** For the Career Path picklist

NK

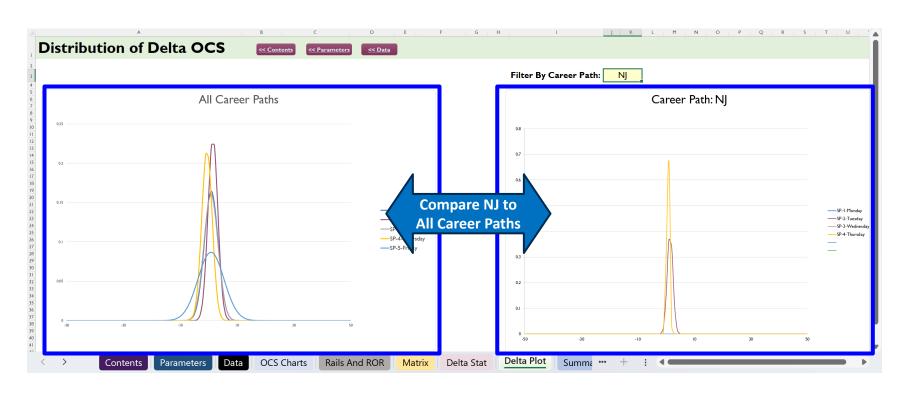
In the Select Career Path Select Career Path: NH, click on to open the picklist NH,



then select NJ

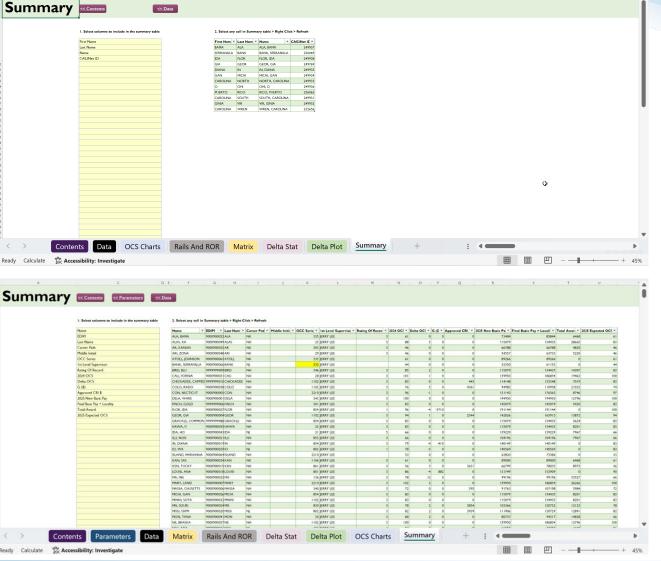


**Delta Plot ...** For the Career Path picklist Selected NJ





The **Summary**worksheet is a
compilation of
columns from the
Macro-Free SPS **Data** worksheet or
the Macro-Free
CMS **Data**worksheet.



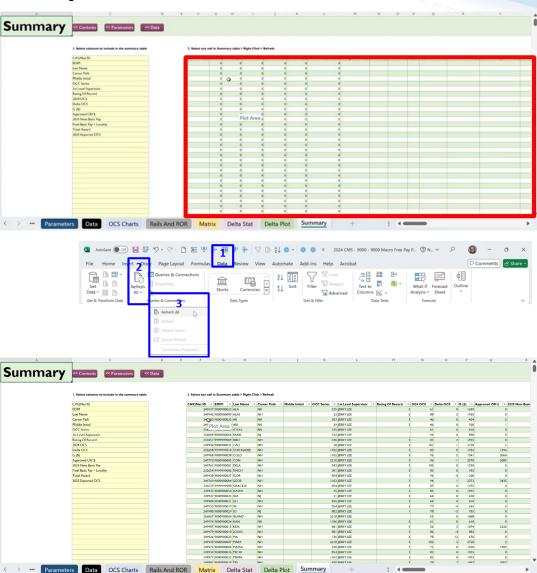


#### **Summary**

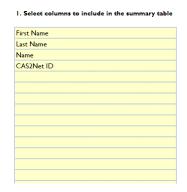
If there is no data

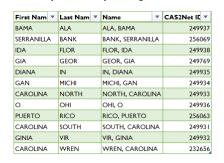
Go to the Tool Bar

- 1. Click Data
- 2. Click Refresh All
- 3. Click Refresh All



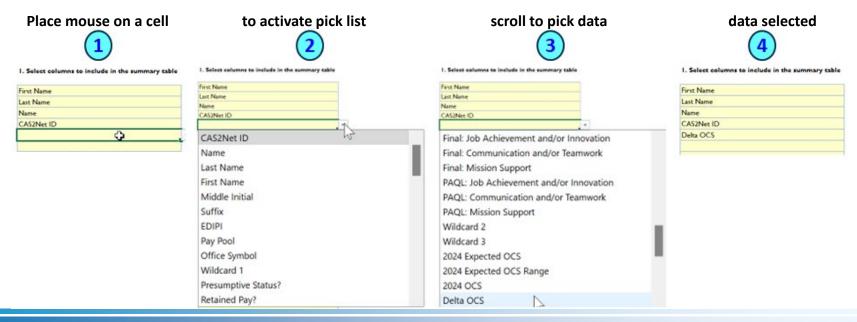






2. Select any cell in Summary table > Right Click > Refresh

The **Summary** worksheet initial view has these data columns. User can customize the Summary worksheet by adding to and/or deleting any of the default columns.



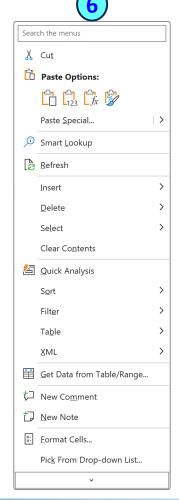


#### Summary

#### Right mouse click on a cell



#### to open Refresh > click Refresh



#### column added

2. Select any	Added						
First Name	₩	Last Name	₩	Name	₩	CAS2Net ID	Delta OCS ▼
BAMA		ALA		ALA, BAMA		24993	
SERRANILLA		BANK		BANK, SERRANILL	Α	25606	
IDA		FLOR		FLOR, IDA		24993	-
GIA		GEOR		GEOR, GIA		24976	
DIANA		IN		IN, DIANA		24993	-
GAN		MICHI		MICHI, GAN		24993	
CAROLINA		NORTH		NORTH, CAROLIN	۱A	24993	
0		ОНІ		ОНІ, О		24993	
PUERTO		RICO		RICO, PUERTO		25606	
CAROLINA		SOUTH		SOUTH, CAROLIN	Α	24993	
GINIA		VIR		VIR, GINIA		24993	
CAROLINA		WREN		WREN, CAROLINA	Ą	23265	



**Summary** – to remove a column Select a column label

Total Award

right mouse click

select Refresh









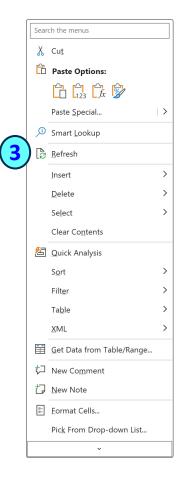
#### Column removed

I. Select columns to include in the summary table

CAS2Net ID	
EDIPI	
Last Name	
Career Path	
OCC Series	
Ist Level Supervisor	
Rating Of Record	
2024 OCS	
Delta OCS	
G (\$)	
Approved CRI \$	
2025 New Basic Pay	
Final Basic Pay + Locality	
Total Award	
2025 Expected OCS	

2. Select any cell in Summary table > Right Click > Refresh

CAS2Net ID	₩	EDIPI	w	Last Name	w	Career Path	w	OCC Series	₩.
249	937	90009000	022	ALA		NK			335
249	942	90009000	049	ALAS		NH			23
249	982	90009000	025	AR		NK			303
249	949	90009000	048	ARI		NK			29
256	065	90009000	063	ATOLL		NK			335
256	069	90009000	066	BANK		NJ			332
232	657	9999999	009	BIRD		NH			346
249	946	90009000	03 I	CALI		NH			28
232	658	9999999	010	CHICKADEE		NH		1	102
249	968	90009000	038	COLO		NH		1	102
249	770	90009000	005	CON		NH		2	210
249	761	90009000	100	DELA		NH			343
232	654	9999999	006	FINCH		NH			30 I
249	938	90009000	027	FLOR		NH			854
249	769	90009000	004	GEOR		NH		I	102





# PPA Advisory 2024-15 System Check for EOY CCAS Spreadsheets

Macro-Enabled Sub-Panel Meeting Spreadsheet, Macro-Enabled CMS, and Macro-Enabled Pay Pool Analysis Tool (PPAT)

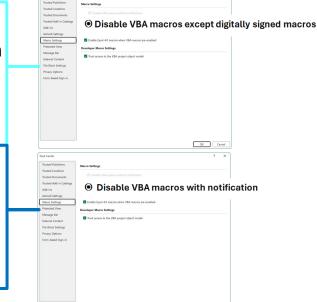
- Digitally signed version
  - 2024 Sub-Panel Meeting Spreadsheet v1digitallysigned.xlsm
  - 2024 CMS v1digitallysigned.xlsm
  - 2024 Pay Pool Analysis Tool v1digitallysigned.xlsm
- Unsigned version
  - 2024 Sub-Panel Meeting Spreadsheet v1.xlsm
  - 2024 CMS v1.xlsm
  - 2024 Pay Pool Analysis Tool v1.xlsm

Excel > File > More > Options > Trust Center > Trust Center Setting > Macros Settings\_

#### Macro-Free Sub-Panel Meeting Spreadsheet and Macro-Free Civis

 Must have Excel for Microsoft 365, Excel for Microsoft 365 for Mac, Excel for the web, Excel 2021, Excel 2021 for Mac or newer

Excel > File > More > Account





## **CAS2Net and CCAS End of Cycle**

- Tuesday 1 October 2024
  - End of Cycle Modules
    - Appraisal Status
    - Offline Interface
    - Previous Cycle Data
    - Sub-Panel Meeting
    - CMS Online
    - Macro-Free CMS/Subpanel Interface
  - Pay Pool Notices
    - 2024 Sub-Panel Meeting Spreadsheet v1.xlsm
    - > 2024 CMS v1.xlsm
    - 2024 Pay Pool Analysis Tool v1.xlsm
    - 2024 Sub-Panel Meeting Spreadsheet v1digitallysigned.xlsm
    - 2024 CMS v1digitallysigned.xlsm
    - 2024 Pay Pool Analysis Tool v1digitallysigned.xlsm
  - AcqDemo web site
    - 2024 Sub-Panel Spreadsheet User Guide
    - 2024 CMS User Guide
    - 2024 PAT User Guide



## **CCAS Pay Pool Spreadsheets**

For the 2024 CCAS pay pool upload

Export file from the 2024 CMS v1.xlsm

or

Export file from the 2024 CMS v1digitallysigned.xlsm

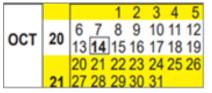
or

2024 Macro-Free CMS

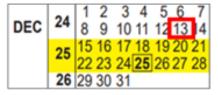
for the upload to CAS2Net

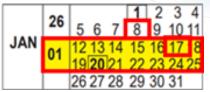


## **End of Cycle Key Dates**









2024 End of Cycle Timeline									
<u>Day</u>	<u>Date</u>	<u>Event</u>	Action By						
		CAS2Net activates end-of-cycle modules: Appraisal Status, Offline Interface and Previous Cycle Data, Sub-Panel Meeting, CMS Online, Macro-Free Sub-Panel Meeting, Macro-Free CMS	РМО						
Tuesday	Pay Pool Notices with 2024 Macro-Enabled Sub-Panel Meeting Spreadsheet, 2024 Macro-Enabled CMS, and 2024 Macro-Enabled Pay Pool Analysis Tool								
Thursday	21-Nov-24	Pay Pool Notices with Not Final Reports / Data Complete Reports	PMO						
		Initial Upload DCMA 6 Dec 2024	Pay Pool						
Friday	13-Dec-24	**subject to component/command earlier initial upload date**	Administrators						
		Final Upload	Pay Pool						
Wednesday	8-Jan-24	**subject to component/command earlier initial upload date**	Administrators						
Sunday	12-Jan-25	First full pay period in January (12 Jan to 25 Jan)							
Friday	17-Jan-25	Pay Pools completed	PMO						
Tuesday	21-Jan-25	Pay transactions posted to regional pay offices	PMO						



## **2024 Open Forum Schedule**

- ✓ 04 January, 1pm 2:30pm ET: CCAS Pay Transactions for Regional Pay Offices
- ✓ 01 February, 1pm 2:30pm ET: CCAS Grievance and Archive/Transfer
- √ 07 March, 1pm 2:30pm ET: Assigning Mandatory Objectives, Mid-Point Review, Additional Feedback, and Closeout Assessment
- ✓ 04 April, 1pm 2:30pm ET: Communicating with AcqDemo Program Office on CAS2Net and CCAS Issues
- ✓ 02 May, 1pm 2:30pm ET: Reports FY-based Reports & Current Settings Reports
- √ 06 June, 1pm 2:30pm ET: Macro Free Sub Panel Spreadsheet and Compensation Management Spreadsheet (CMS) Introduction
- √ 11 July, 1pm 2:30pm ET: Creating Sub-Organization Levels and Assigning Sub-Panel Managers, and User Role Assignments
- ✓ 01 August, 1pm 2:30pm ET: CCAS Spreadsheet Test Schedule (Offline Sub-Panel Meeting Spreadsheet, Offline CMS, Macro Free versions, and CAS2Net Online versions)
- √ 05 September, 1pm 2:30pm ET: Post Cycle Modules (Appraisal Status, Offline Interface, Previous Cycle Data, Sub-Panel Meeting and CMS Online)
- √ 12 September, 1pm 2:30pm ET: Transfer, Archive and Post Cycle Activities
- √ 19 September, 1pm-2:30pm ET: Changes in Sub-Panel Meeting and CMS
- ✓ 26 September, 1pm-2:30pm ET: Macro Free Sub Panel Spreadsheet and Macro Free CMS
- o 03 October, 1pm-2:30pm ET: Discrepancy Reports
- o 10 October, 1pm-2:30pm ET: Lock/Unlock Supervisor 1, Sub-Pay Pool and Pay Pool
- 17 October, 1pm-2:30pm ET: Pay Pool Analysis Tool (PAT)
- 07 November, 1pm-2:30pm ET: Initial and Final Upload
- o 21 November, 1pm-2:30pm ET: Not Final Reports and Data Complete Reports
- 05 December, 1pm-2:30pm ET: Grievance/Grievance Window



# Open Forum Questions?

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