

## CAS2Net and CCAS Open Forum

Thursday 19 September 2024 1:00 PM Eastern Time

**Topic:** 

## **EOY CAS2Net and CCAS Spreadsheet Enhancements**

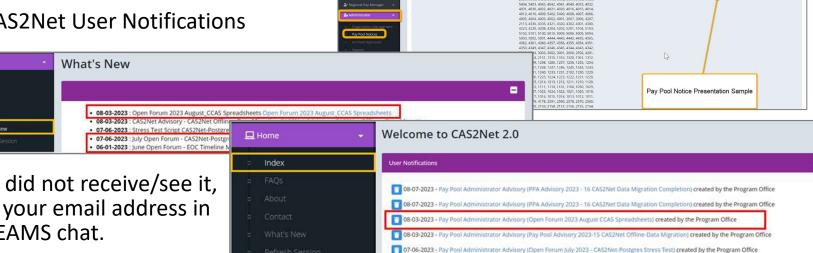
TEAMS Meeting Link Meeting ID: 231 024 528 524 Passcode: SMZdLr Meeting Call in Information +1 571-403-9146 Phone Conference ID: 989 870 18#

## **Housekeeping Items**

Open Forum slides are sent in advance through

- CAS2Net Pay Pool Notices
- CAS2Net What's New
- CAS2Net User Notifications 3

If you did not receive/see it, enter your email address in the TEAMS chat.



CAS2Net 2.0 Your Session will expire in 14:25 minutes

2023-08-03 LEE, JERRY

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>.

Aca

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Demo

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## **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)

Aca

Demo



## CAS2Net and CCAS Open Forum

Thursday 19 September 2024 1:00 PM Eastern Time

## **Topic:**

**EOY CAS2Net and CCAS Spreadsheet Enhancements** 



# AcqDemo Tools and Processes CAS2Net Enhancements

## **CAS2Net - Supervisor/Team Leader Cash Differential**

CAS2Net > Organization Management > Organization Details > NEW Use Differential Percent to add ability to edit supervisor differential based on dollar or percentage amounts

#### Show UIC/PAS 🚯 Refresh Contribution Plans 📀 Refresh Managers for Annuals 🕤 Move 😏 Delete 😌 🚍 Organization Details under AcqDemo - AcqDemo-PMO Administrator CAS2Net Id Is Pay Pool Start Date 08-01-2022 Yes Pay Pool Id Name Description 9000 Macro Free Pay Pool 9000 Macro Free Pay Pool 9000 First Year **Use Mandatory Objectives Contribution Plan by Factors Require Employee Initiate and Submit** Organization Management **Require Approved Plan Require Approved Midpoint** Supervisor Enters Numeric Scores Can Set Cash Differential Time Off Award Can Pro-Rate CA **Control Point By OCS** Yes 😬 User Management Manager Can Access CMS Add CRI Remainder to CA Require Supervisor 2 Approval For ACDP Annual **Require Supervisor 2 Approval For Annual Require Supervisor 2 Approval For Require Supervisor 2 Approval For Require Supervisor 2 Approval For** Closeout **Contribution Plan** Midpoint **Use Differential Percent NEW** No = Use \$ CA to TOA Award Remainder Plan Yes = Use %

#### **Upcoming release to CAS2Net Production**

Aca

Demo



## **CAS2Net User Profile ... Post Cycle Activity**

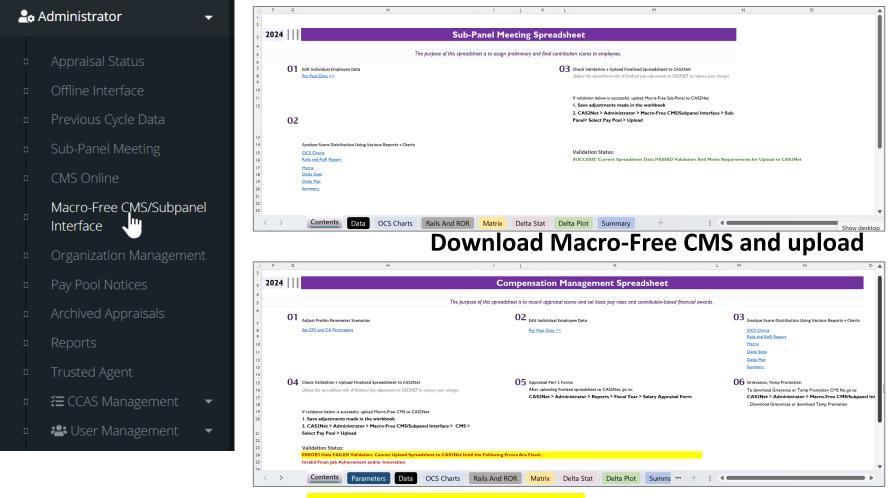
## CAS2Net > Administrator > User Management > User Profile

<ul> <li>Added Post Cycle Activity         <ul> <li>Death of Employee</li> <li>LWOP</li> </ul> </li> </ul>	<ul> <li>Promotion</li> <li>Temporary Promotion</li> <li>Change to Lower Band Level</li> <li>ACDP Basic Pay Increase</li> <li>Retirement</li> <li>Separation</li> <li>Death of Employee</li> <li>LWOP</li> </ul>	
Select Post Cycle Activity Post-Cycle Activity Details		•
<ul> <li>Promotion</li> <li>Temporary Promotion</li> <li>Change to Lower Band Level</li> <li>ACDP Basic Pay Increase</li> <li>Retirement</li> <li>Separation</li> <li>Death of Employee</li> <li>LWOP</li> </ul>	<b>↓</b>	Cancel Save
Select Post Cycle Activity Post-Cycle Activity Details		-
<ul> <li>Promotion</li> <li>Temporary Promotion</li> <li>Change to Lower Band Level</li> <li>ACDP Basic Pay Increase</li> <li>Retirement</li> </ul>	End Date (if Known)	
<ul> <li>○ Separation</li> <li>○ Death of Employee</li> <li>● LWOP</li> </ul>		Cancel Save



## CAS2Net > Macro-Free CMS/Subpanel Interface

#### **Download Macro-Free Sub-Panel Meeting Spreadsheet and upload**



#### 26 Sep 2024 Open Forum

https://acqdemo.hci.mil



# AcqDemo Tools and Processes Spreadsheet Enhancements

## Macro-Enabled CMS Macro-Enabled Sub Panel

http:/acqdemo.hci.mil

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## **Major Enhancements for the Coming Cycle**

#### • CMS

- Added supervisor differential situation column consisting of three possible situations
  - 1 for Organizational level and scope, difficulty, and value of position
  - 2 for Extremely difficult to fill
  - 3 for Salary inequities may exist
- Added ability to import/edit supervisor differential based on dollar or percentage amounts
- Allowed control point OCS values to have 4 significant digits to increase accuracy
- Moved New Cycle Expected OCS to summary column areas on Data Sheet
- Added Command Code (Sub-Agency) column to Data sheet
- Sub-Panel
  - Allowed control point OCS values to have 4 significant digits to increase accuracy



## **CMS Enhancements – Differential Situations**

Added supervisor differential situation column consisting of three possible situations

 NEW Supervisor Differential Situation Column CV choose situation for the Supervisor and Team Leader Cash Differential

CT	CU	(	CV	CW	CX	CY		CZ		DA	
New Basic Pay 2025	Supv/Team Lead	Superv Differer Situatio	ntial	Supervisor Differential Start Date	Supervisor Differential Rate	Superviso Differentia Amount		New Supervisor Differential Rate		New Supervisor Differential Amount	
•	<b>.</b>		-	•	-	•	-		•		-
\$162,354	Supv			<b>~</b>	5 6265%	\$8,99	9	4.93%		\$7,999	
\$196,094	Supv		Please	e select from	the			0.00%		\$0	
\$145,156	Supv			ing values:				0.00%		\$0	
\$116,803	Team Lead			anizational le	evel and			3.00%		\$3,503	
\$131,749	Supv			, difficulty, an		\$7,99	9	6.11%		\$8,053	
\$162,354	Supv		positio	-		\$7,999	9	4.93%		\$7,999	
\$162,354	Supv		1		lt to fill	\$7,999	9	0.00%		\$0	
\$162,354	Supv			emely difficu ary inequities				0.00%		\$0	

#### Documentation required for the AcqDemo Supervisor and Team Leader Cash Differential

**Chapter 5.21.3.1** To request a supervisory or team leader cash differential, **a request package** is initiated by the immediate supervisor, coordinated with the servicing HR Specialist, and **approved/disapprove** by a higher-level supervisor, manager, or equivalent as determined by the Participating Organization's business rules. The approval authority may also be assigned to the Pay Pool Manager/Panel or Personnel Policy Board. **The request package contain a memorandum from the supervisor or nominating official that describes the circumstances supporting the request, affirms that funds are available, and documents the approval process.** A sample memorandum is provided at Appendix A, Chapter 5. The package must also include a current organization chart and a comparison of the employee's current basic pay of his/her position's broadband level, and any applicable control point/maximum OCS or internal broadband level pay range within the broadband level, and if applicable, the pay of the employees under the supervisor/team leader.

Once approved, the employee must sign a statement of understanding as shown at Appendix B, Chapter 5.



## CMS Enhancements – Differential \$ or %

#### Import/Edit Supervisor Differential based on \$ or %

Use Differential Percent



The Data Administrator sets in **CAS2Net Organization Details > Use Differential Percent** either for dollar or percent. That will specify whether the Supervisor Differential will be imported into the CMS as a dollar or a percent.

- If Use Differential Percent is set to Yes (use %) in CAS2Net, Column CZ will allow entry of values and the \$ will be calculated.
- The new rates will be in Column DA New Supervisor Differential Rate.

СТ	CU	CV	CW	СХ	CY	CZ	DA
New Basic Pay 2025	Supv/Team Lead	Supervisor Differential Situation	Supervisor Differential Start Date	Supervisor Differential Rate	Supervisor Differential Amount	New Supervisor Differential Rate	New Supervisor Differential Amount
•		-					
\$116,803							
\$162,354	Supv			5.6265%	\$8,999	4.93%	\$7,999
\$116,803							



## **CMS Enhancements - Four (4) Decimal Places**

#### Allowing up to Four (4) Decimal Places for the OCS Control Point

• In Column CN, for the OCS Control Point, the values can now have up to four (4) decimal places

Р	AX	AZ	BN	BW	BX	BY	BZ	CA	CB	CM	CN	CO	CP	CQ	CR	CS	СТ
						CRI	Available Balance=	\$19,224.00									
CY2024 Basic Pay	Expected OCS	2024 OCS	CY2025 Max for BB&CP	Across the Board GPI of 1.7% COMPARED to Max for CP&BB	Pay with GPI			Discretionar	Computed CRI \$	Years	OCS Control Point	Control Point\$	Control Point Used in Calculations	Allow Over Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025
-	<b>.</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
\$54,557	46	46	\$55,486	-\$1	\$55,485		\$219	\$0	\$219		46.0000		\$55,708	0	\$55,486	\$1	\$55,486
\$73,484	61	61	\$74,733	0	\$74,733		\$283	\$0	\$283		61.0000		\$75,023	0	\$74,733	\$0	\$74,733
\$80,737	66	68	\$82,108	0	\$82,108		\$4,024	\$0	\$4,024		66.0000		\$82,849	0	\$82,108	\$0	\$82,108
\$115,079	83	88	\$117,034	0	\$117,034	_	\$10,977	\$0	\$10,977		83.0000		\$116,091		\$117,034	\$0	\$117,034
\$113,705	83	83	\$117,034	-1396	\$115,638		\$443	\$0	\$443		83.0000		\$116,091	0	\$116,091	\$443	\$116,081
\$113,374	83	83	\$117,034	-1732	\$115,302		\$774	\$0	\$774		83.0000		\$116,091	0	\$116,091	\$774	\$116,076
\$115,079	83	84	\$117,034	0	\$117,034		\$1,357	\$0	\$1,357		83.0000		\$116,091		\$117,034	\$0	\$117,034
\$159,950	100	100	\$162,672	-2	\$162,670		\$0	\$0	\$0		100.0000		\$162,672	0	\$162,672	\$0	\$162,670
\$159,950	100	100	\$162,672	-2	\$162,670		\$0	\$0	\$0		100.0000		\$162,672	0	\$162,672	\$0	\$162,670

- These additional decimal places allow for increased precision
- This enhancement was also coded into the Sub-Panel Meeting Spreadsheet



## **CMS Enhancements - Four (4) Decimal Places**

#### **Example - Four (4) Decimal Places for the OCS Control Point**

P	AX	AZ	BN	BO Set GPI	BV		BY Set CRI	BZ Available Balance=	CA \$12,523.00	CB	СМ	CN	CO	CP	CQ	CR	CS	СТ	DL Set Award	DM
CY2024 Basic Pay	8		CY2025 Max for BB&CP		G (\$)	Pay with GPI		(Default CRI) Alpha1Delta Y	(PPM Input) Discretionar y CRI	Computed CRI \$	Previous Years Control Point	OCS Control Point	ontrol oint \$	Control Point Used in Calculations	Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		Carryover Award
-	-	-	•	-	-	-	-	-	-	-	-	-	-	•	-	-	-	-		-
\$39,361	29	29	\$40,038		\$670	\$40,031		\$0	\$0	\$0		29.0000	\$39,361	\$39,756		\$40,038	\$0	\$40,031		\$0
\$80,000	65	66	\$82,108		\$1,360	\$81,360		\$1,462	\$0	\$1,462		66.0000	\$80,737	\$82,849	0	\$82,108	\$748	\$82,108		\$714
\$114,000	83	83	\$117,034		\$1,938	\$115,938		\$148	\$0	\$148		83.0000	\$115,079	\$116,091	0	\$116,091	\$148	\$116,086		\$0
\$159,950	100	100	\$162,672		\$2,720	\$162,670		\$0	\$0	\$0		100.0000	\$159,950	\$162,672	0	\$162,672	\$0	\$162,670		\$0
\$38,900	29	29	\$40,038		\$662	\$39,562		\$191	\$0	\$191		29.0000	\$39,361	\$39,756	0	\$39,756	\$191	\$39,753		\$0
\$60,000	51	51	\$61,449		\$1,020	\$61,020		\$490	\$0	\$490		51.0000	\$60,416	\$61,519	0	\$61,449	\$429	\$61,449		\$61
\$80,737	66	66	\$82,108		\$1,371	\$82,108		\$725	\$0	\$725		66.0000	\$80,737	\$82,849	0	\$82,108	\$0	\$82,108		\$725
\$115,079	83	83	\$117,034		\$1,955	\$117,034		\$0	\$0	\$0		83.0000	\$115,079	\$116,091		\$117,034	\$0	\$117,034		\$0
\$39,100	29	29	\$40,038		\$665	\$39,765		\$0	\$0	\$0		29.0000	\$39,361	\$39,756		\$40,038	\$0	\$39,765		\$0
\$54,000	45	46	\$55,486		\$918	\$54,918		\$776	\$0	\$776		46.0000	\$54,557	\$55,708	0	\$55,486	\$568	\$55,486		\$208
\$73,000	60	61	\$74,733		\$1,241	\$74,241		\$767	\$0	\$767		61.0000	\$73,484	\$75,023	0	\$74,733	\$492	\$74,733		\$275



### **CMS Enhancements - Four (4) Decimal Places**

P	AX	AZ	BN	BO	BV	BX	BY	BZ	CA	CB	CM	CN	CO	CP	CQ	CR	CS	CT	DL	DM
				Set GPI			Set CRI	Available Balance=	\$12,523.00			1							Set Award	
CY2024 Basic Pay	Expected OCS	2024 OC S	CY2025 Max for BB&CP		G (\$)	Pay with GPI		(Default CRI) Alpha1Delta Y		Computed CRI \$	Previous Years Control Point	OCS Control Point	Control Point \$	Control Point Used in Calculations	Allow Over Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		Carryover Award
-	-	-	-	-	-	-	-	-	~	-	-	-	-	-	-	-	-	-		-
\$39,361	29	29	\$40,038		\$670	\$40,031		\$0	\$0	\$0		29.3555	\$39,361	\$40,038	0	\$40,038	\$0	\$40,031		\$0
\$80,000	65	66	\$82,108		\$1,360	\$81,360		\$1,462	\$0	\$1,462		66.0000	\$80,737	\$82,849	0	\$82,108	\$748	\$82,108		\$714
\$114,000	83	83	\$117,034		\$1,938	\$115,938		\$148	\$0	\$148		83.4077	\$115,079	\$117,034	0	\$117,034	\$148	\$116,086		\$0
\$159,950	100	100	\$162,672		\$2,720	\$162,670		\$0	\$0	\$0		100.0000	\$159,950	\$162,672	0	\$162,672	\$0	\$162,670		\$0
\$38,900	29		\$40,038		\$662	\$39,562		\$191	\$0	\$191		29.3555	\$39,361	\$40,038	0	\$40,038	\$191	\$39,753		\$0
\$60,000	51		\$61,449		\$1,020	\$61,020		\$490	\$0	\$490		51.0000	\$60,416	\$61,519	0	\$61,449	\$429	\$61,449		\$61
\$80,737	66		\$82,108		\$1,371	\$82,108		\$725	\$0	\$725		66.0000	\$80,737	\$82,849	0	\$82,108	\$0	\$82,108		\$725
\$115,079	83		\$117,034		\$1,955	\$117,034		\$0	\$0	\$0		83.4077	\$115,079	\$117,034	0	\$117,034	\$0	\$117,034		\$0
\$39,100	29		\$40,038		\$665	\$39,765		\$0	\$0	\$0		29.3555	\$39,361	\$40,038	0	\$40,038	\$0	\$39,765		\$0
\$54,000	45		\$55,486		\$918 \$1.241	\$54,918		\$776 \$767	\$0 \$0	\$776 \$767		46.0000 61.0000	\$54,557	\$55,708	0	\$55,486	\$568 \$492	\$55,486		\$208 \$275
\$73,000	60	01	\$74,733		⇒1,241	\$74,241		2101	20 20	2101		61.0000	\$73,484	\$75,023	0	\$74,733	\$492	\$74,733		\$275

*IAW business rule,* (1) adjust OCS Control Points to four decimal places and (2) use Discretionary CRI to attain maximum pay of the broadband level

(3) Column CT New Basic Pay 2025 = (4) Column BH CY2025 Max for BB&CP

/								'_		_	<b>`</b>								_	
Р	AX	AZ	BN	BO	BV	BX	BY B	Z	CA	CB	СМ	CN	CO	CP	CQ	CR	CS	СТ	DL	DM
			4	Set GPI				ailable lance:	<b>2</b> \$11,010.00									3	Set Award	
CY2024 Basic Pay	Expected OCS	2024 OC S	CY2025 Max for BB&CP		G (\$)	Pay with GPI	(Defau Alpha		(PPM Input) Discretionar y CRI	Computed CRI \$	Previous Years Control Point	OCS Control Point	Control Point \$	Control Point Used in Calculations		Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		Carryover Award
-	-	-	•	-	-	-	-		<b>*</b>	-	-	-	-	-	-	-	-	-		-
\$39,361	29	29	\$40,038		\$670	\$40,031	s	0	\$7	\$7		29.3555	\$39,361	\$40,038	0	\$40,038	\$7	\$40,038		\$0
\$80,000	65	66	\$82,108	-	\$1,360	\$81,360	\$1,	462	\$0	\$1,462		66.0000	\$80,737	\$82,849	0	\$82,108	\$748	\$82,108		\$714
\$114,000	83	83	\$117,034	L	\$1,938	\$115,938	\$1	48	\$948	\$1,096		83.4077	\$115,079	\$117,034	0	\$117,034	\$1,096	\$117,034		\$0
\$159,950	100	100	\$162,672		\$2,720	\$162,670	S	0	\$0	\$0		100.0000	\$159,950	\$162,672	0	\$162,672	\$0	\$162,670		\$0
\$38,900	29	29	\$40,038	T .	\$662	\$39,562	\$1	91	\$285	\$476		29.3555	\$39,361	\$40,038	0	\$40,038	\$476	\$40,038		\$0
\$60,000	51		\$61,449		\$1,020	\$61,020	\$4		\$0	\$490		51.0000	\$60,416	\$61,519	0	\$61,449	\$429	\$61,449		\$61
\$80,737	66	-	\$82,108		\$1,371	\$82,108	\$7		\$0	\$725		66.0000	\$80,737	\$82,849	0	\$82,108	\$0	\$82,108		\$725
\$115,079	83		\$117,034		\$1,955	\$117,034	S		\$0	\$0		83.4077	\$115,079	\$117,034	0	\$117,034	\$0	\$117,034		\$0
\$39,100	29		\$40,038		\$665	\$39,765	S		\$273	\$273		29.3555	\$39,361	\$40,038	0	\$40,038	\$273	\$40,038		\$0
\$54,000	45		\$55,486		\$918	\$54,918	\$7		\$0 \$0	\$776		46.0000	\$54,557	\$55,708	0	\$55,486	\$568	\$55,486		\$208
\$73,000	60	61	\$74,7 <mark>33</mark>		\$1,241	\$74,241	\$7	67	\$()	\$767		61.0000	\$73,484	\$75,023	0	\$74,733	\$492	\$74,733		\$275



### **CMS Enhancements – Control Point \$**

P		AX	AZ	BN	BO	BV	BX	BY	BZ	CA	CB	CM	CN	CO	CP	CQ	CR	CS	СТ	DL	DM
					Set GPI			Set CRI	Available Balance=	\$12,523.00				1				_		Set Award	
CY2024 B Pay		Expected OCS		CY2025 Max for BB&CP		G (\$)	Pay with GPI				Computed CRI \$	Previous Years Control Point	OCS Control Point	Control Point \$	Control Point Jsed in Calculations	Allow Over Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		Carryover Award
	-	•	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	•
\$39,36		29	29	\$40,038		\$670	\$40,031		\$0	\$0	\$0			\$39,361	\$39,361		\$40,038	\$0	\$40,031		\$0
\$80,00		65	66	\$82,108		\$1,360	\$81,360		\$1,462	\$0	\$1,462			\$80,737	\$80,737		\$82,108	\$748	\$82,108		\$714
\$114,0		83	83	\$117,034		\$1,938	\$115,938		\$148	\$0	\$148			\$115,079	\$115,079		\$117,034	\$148	\$116,086		\$0
\$159,9		100	100	\$162,672		\$2,720	\$162,670		\$0	\$0	\$0			\$159,950	\$159,950		\$162,672	\$0	\$162,670		\$0
\$38,90		29	29	\$40,038		\$662	\$39,562		\$191	\$0	\$191			\$39,361	\$39,361		\$40,038	\$191	\$39,753		\$0
\$60,00		51	51	\$61,449		\$1,020	\$61,020		\$490	\$0	\$490			\$60,416	\$60,416		\$61,449	\$429	\$61,449		\$61
\$80,73		66	66	\$82,108		\$1,371	\$82,108		\$725	\$0	\$725			\$80,737	\$80,737		\$82,108	\$0	\$82,108		\$725
\$115,0		83	83	\$117,034		\$1,955	\$117,034		\$0	\$0	\$0			\$115,079	\$115,079		\$117,034	\$0	\$117,034		\$0
\$39,10	00	29	29	\$40,038		\$665	\$39,765		\$0	\$0	\$0			\$39,361	\$39,361		\$40,038	\$0	\$39,765		\$0
\$54,00	00	45	46	\$55,486		\$918	\$54,918		\$776	\$0	\$776			\$54,557	\$54,557		\$55,486	\$568	\$55,486		\$208
\$73,00	00	60	61	\$74,733		\$1,241	\$74,241		\$767	\$0	\$767			\$73,484	\$73,484		\$74,733	\$492	\$74,733		\$275

*IAW business rule*, (1) adjust Control Point \$ to desired basic pay (2) adjusted Control Point Used in Calculations, (3) use Discretionary CRI to attain desired basic pay at maximum of the broadband level, (4) Column CT New Basic Pay 2025 = (5) Column BH CY2025 Max for BB&CP

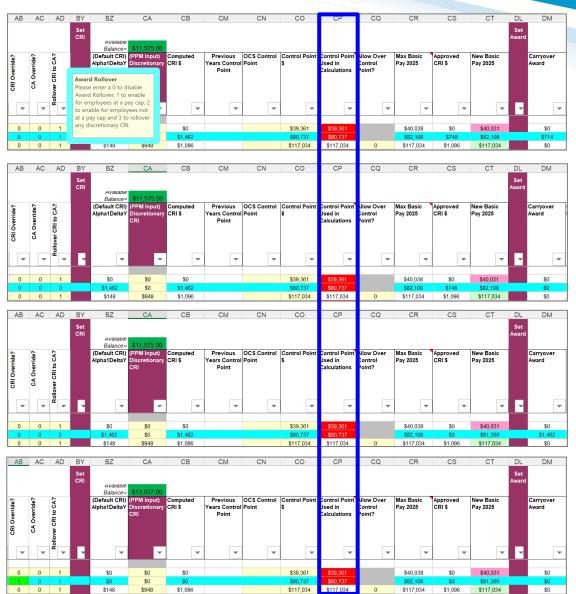
P	AX	AZ	BN	BO	BV	BX	BY	BZ	CA	CB	CM	CN	CO	CP	CQ	CR	CS	СТ	DL	DM
			5	Set GPI			Set CRI	Available Balance=	<b>3</b> \$11,575.00				1	2				4	Set Award	
CY2024 Basic Pay	Expected OCS	2024 OCS	CY2025 Max for BB&CP		G (\$)	Pay with GPI		(Default CRI) Alpha1DeltaY	(PPM Input) Discretionary CRI	Computed CRI \$	Previous Years Control Point		Control Point \$	Jsed in	Allow Over Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		arryover ward
-	•	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
\$39,361	29	29	\$40,038		\$670	\$40,031		\$0	\$0	\$0			\$39,361	\$39,361		\$40,038	\$0	\$40,031		\$0
\$80,000	65	66	\$82,108		\$1,360	\$81,360		\$1,462	\$0	\$1,462			\$80,737	\$80,737		\$82,108	\$748	\$82,108		\$714
\$114,000	83	83	\$117,034		\$1,938	\$115,938		\$148	\$948	\$1,096			\$117,034	\$117,034	0	\$117,034	\$1,096	\$117,034		\$0
\$159,950	100	100	\$162,672		\$2,720	\$162,670		\$0	\$0	\$0			\$159,950	\$159,950		\$162,672	\$0	\$162,670		\$0
\$38,900	29	29	\$40,038		\$662	\$39,562		\$191	\$0	\$191			\$39,361	\$39,361		\$40,038	\$191	\$39,753		\$0
\$60,000	51	51	\$61,449		\$1,020	\$61,020		\$490	\$0	\$490			\$60,416	\$60,416		\$61,449	\$429	\$61,449		\$61
\$80,737	66	66	\$82,108		\$1,371	\$82,108		\$725	\$0	\$725			\$80,737	\$80,737		\$82,108	\$0	\$82,108		\$725
\$115,079 \$39,100	83 29	83 29	\$117,034 \$40.038		\$1,955 \$665	\$117,034 \$39.765		\$0 \$0	\$0 \$0	\$0 \$0			\$115,079 \$39.361	\$115,079 \$39,361		\$117,034 \$40,038	\$0 \$0	\$117,034 \$39,765		\$0 \$0
\$39,100	45	28	\$40,038 \$55,486		\$918	\$39,765		\$0 \$776	\$0 \$0	\$0			\$39,361 \$54,557	\$39,361 \$54,557		\$40,038	\$568	\$39,765 \$55,486		\$208
\$73,000	60	61	\$74 733		\$1,241	\$74,241		\$767	\$0	\$767			\$73,484	\$73,484		\$74,733	\$492	\$74,733		\$275



## CMS – Override CRI

For red highlighted cells in Column CP and to override the Approved CRI and if Control point Used in Calculation is correct

- Rollover CRI to CA CRI change from 1 to 0 = Computed CRI becomes Approved CRI up to new max for BB&CP, remainder does not become a Carryover Award
- Rollover CRI to CA CRI change from 1 to 2 = Computed CRI becomes Carryover Award
- Override CRI change 0 to 1 = no Approved CRI and no Carryover Award







AUGUST 30, 2024

Letter to the Speaker of the House and President of the Senate on an Alternative Plan for Pay Adjustments for Civilian Federal Employees

BRIEFING ROOM + STATEMENTS AND RELEASES

Dear Mr. Speaker: (Dear Madam President:)

I am transmitting an alternative plan for pay adjustments for civilian Federal employees covered by the General Schedule and certain other pay systems in January 2025.

Title 5, United States Code, authorizes me to implement alternative plans for pay adjustments for civilian Federal employees covered by the General Schedule and certain other pay systems if, because of "national emergency or serious economic conditions affecting the general welfare? I view the increases that would otherwise take effect as inspropriate.

Accordingly, I have determined that it is appropriate to exercise my authority to set alternative pay adjustments for 2025 pursuant to 5 U.S.C. 5303(b) and 5 U.S.C. 5304a.

Specifically, I have determined that for 2025, the across-the-board base pay increase will be 1.7 percent and locality pay increases will average 0.3 percent, resulting in an overall average increase of 2.0 percent for civilian Federal employees, consistent with the assumption in my 2025 Budget.

We must attract, recruit, and retain a skilled workforce with fair compensation in order to keep our Government running, deliver services, and meet our Nations i challenges today and tomorrow. This alternative pay plan decision will continue to allow the Federal Government to employ a well-qualified Federal workforce on behalf of the American people, acknowledging wage growth in the labor market and fiscal constraints.

The adjustment described above shall take effect on the first day of the first applicable pay period beginning on or after January 1, 2025.

Sincerely,

JOSEPH R. BIDEN JR

Federal Register, page 52129, Section II.D.2.d.(2)(c)1—General Pay Increase (GPI). The GPI is the **across-the-board basic pay increase** authorized by law or the President for the GS under 5 U.S.C. 5303. The funds allocated for the GPI that are not awarded may be transferred to either the CRI Fund or the Contribution Award (CA) Fund or divided among them barring any higher authority restrictions.

Specifically, I have determined that for 2025, the across-the-board base pay increase will be 1.7 percent and locality pay increases will average 0.3 percent, resulting in an overall average increase of 2.0 percent for civilian Federal employees, consistent with the assumption in my 2025 Budget.

Employee's basic pay \* 1.7%

AcqDemo Basic Pay Tables are linked to the General Schedule base salary table

The across-the-board basic pay raise for 2025 depends on the issuance of the President's Executive Order on Adjustments of Certain Rates of Pay and its subsequent publication by OPM, which is anticipated in mid-to-late December 2024.



AcqDemo Basic Pay Tables are linked to the General Schedule base salary table

- GS-1/Step1 to GS-4/10  $\rightarrow$  NH-1
- GS-5/Step1 to GS-11/10  $\rightarrow$  NH-2
- GS-12/Step1 to GS-13/10  $\rightarrow$  NH-3
- GS-14/Step1 to GS-15/10  $\rightarrow$  NH-4
- GS-1/Step1 to GS-4/10  $\rightarrow$  NJ-1
- GS-5/Step1 to GS-8/10  $\rightarrow$  NJ-2
- GS-9/Step1 to GS-11/10  $\rightarrow$  NJ-3
- GS-12/Step1 to GS-13/10  $\rightarrow$  NJ-4
- GS-1/Step1 to GS-4/10  $\rightarrow$  NK-1
- GS-5/Step1 to GS-7/10  $\rightarrow$  NK-2
- GS-8/Step1 to GS-10/10  $\rightarrow$  NK-3

				S	ALARY TAE	BLE 2025-GS	5				
			INCORF	PORATING T	HE 1.7% GE	NERAL SCH	IEDULE INC	REASE			
			EFFE	CTIVE JANU	JARY 2025 (	PRJECTED N	NOT APPRO	VED)			
Grade	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10	WGI
1	22360	23105	23850	24595	25340	26085	26830	27575	28320	29065	745
2	25142	25980	26818	27656	28494	29332	30170	310 78	31846	32684	838
3	27433	28347	29261	30175	31089	32003	32917	3?531	34745	35659	914
4	30795	31822	32849	33876	34903	35930	3695,	37984	39011	40038	1027
5	34454	35602	36750	37898	39046	40194	- 1342	42490	43638	44786	1148
6	38407	39687	40967	42247	43527	448 07	46087	47367	48647	49927	1280
7	42679	44102	45525	46948	48371	4979-	51217	52640	54063	55486	1423
8	47265	48841	50417	51993	535(9	55145	56721	58297	59873	61449	1576
9	52205	53945	55685	57425	59165	60905	62645	64385	66125	67865	1740
10	57488	59404	61320	63236	6: 152	67068	68984	70900	72816	74733	1916
11	63163	65268	67373	604.18	71583	73688	75793	77898	80003	82108	2105
12	75706	78229	80752	83. 75	85798	88321	90844	93367	95890	98413	2523
13	90024	93025	96026	99027	102028	105029	108030	111031	114032	117034	3001
14	106382	109928	113474	117020	120566	124112	127658	131204	134750	138296	3546
15	125133	129304	133475	137646	141817	145988	150159	154330	158501	162672	4171

AcqDemo	Basic Pay Table is	linked to new GS s	alary table												
20	2025 AcqDemo Basic Pay Range Tables with 1.7% GPI														
NH - Business Management and Technical Management Professional															
I															
22360 - 40038	34454 - 82108	75706 - 117034	106382 - 162672												
GS 1 - GS 4	GS 5 - GS 11	GS 12 - GS 12	GS 14 - GS 15												
		c													
	NJ - Technical Mar	nagement Support													
I.	11		IV												
22360 - 40038	34454 - 61.419	52205 - 82108	75706 - 117034												
GS 1 - GS 4	GS 5 - GS 8	GS 9 - GS 11	GS 12 - GS 13												
	NK- Administrative Suppor	t													
l I	1	ш	Applicable Locality Pay Is												
22360 - 40038	34454 - 55486	47265 - 74733	Added to Basic Pay												
GS 1 - GS 4	GS 5 - GS 7	GS 8 - GS 10													



Federal Register, page 52133, Section II.D.3.c.(1) SPL. The SPL begins at an OCS of zero and the basic pay of a GS–1, Step 1, and terminates at an OCS of 100 and the basic pay of a GS–15, Step 10.

			INCODE	-		BLE 2025-GS	S	DEAGE			
			EFFE	C TIVE JANC	JART 2025 (	PRJECTED	NOT APPRO	VED)			
Grade	Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7	Step 8	Step 9	Step 10	WGI
1	22360	23105	23850	24595	25340	26085	26830	27575	28320	29065	745
2	25142	25980	26818	27656	28494	29332	30170	310 78	31846	32684	838
3	27433	28347	29261	30175	31089	32003	32917	5?531	34745	35659	914
4	30795	31822	32849	33876	34903	35930	36957	37984	39011	40038	1027
5	34454	35602	36750	37898	39046	40194	- 1342	42490	43638	44786	1148
6	38407	39687	40967	42247	43527	448 07	46087	47367	48647	49927	1280
7	42679	44102	45525	46948	48371	4979-	51217	52640	54063	55486	1423
8	47265	48841	50417	51993	535(9	55145	56721	58297	59873	61449	1576
9	52205	53945	55685	57425	59165	60905	62645	64385	66125	67865	1740
10	57488	59404	61320	63236	6: 152	67068	68984	70900	72816	74733	1916
11	63163	65268	67373	604.18	71583	73688	75793	77898	80003	82108	2105
12	75706	78229	80752	83.'75	85798	88321	90844	93367	95890	98413	2523
13	90024	93025	96026	99027	102028	105029	108030	111031	114032	117034	3001
14	106382	109928	113474	117020	120566	124112	127658	131204	134750	138296	3546
15	125133	129304	133475	137646	141817	145988	150159	154330	158501	162672	4171

			Provinsal P	ay Range					
					on 1.7% In	crease)			
	ocs	SPL I	10.92 Lower Rail	*1.08 Upper Rati	ROJECTED	ocs	191	10.92 Lower Rall	*1.08
9501/1	0	22360	20571	24149			are.	Const Han	opper na
	1	22808	20984	24633	NJ-2 561,449	51	61519	56598	6644
	2	21265	21404	25127		52	62752	57732	6777
	3	23732	21833	25630		53	64010	58889	6913
	4	24207	22271	26144		54	65293	60070	7051
	5	24692	22717	26668		55	66602	61273	7193
	6	25187	23172	27202		56	67936	62502	7337
	7	25692	23637	27748		57	69298	63754	7484
	8	26207	24111	28304		58	70687	65032	7634
1	9	26732	24594	28871		59	72104	66336	7787
	10	27268	25087	29450	NK-3	60	73549	67665	7943
1	11	FY15	25590	30040		61	75023	69021	8102
	12	28372	26102	30642		62	76527	70405	8264
	13	28941	26626	31256		63	78061	71816	8430
	14	2952	27159	31883		64	79625	73255	8599
	15	30113	27704	32522	NH-2NJ-3	65	81221	74723	8771
	16	30716	28259	33173	\$82,108	66	82849	76221	8947
	17	31332	21 23	33838		67	84510	77749	9127
	18	31960	29-003	34517	8	68	86203	79307	9310
	19	32600	29992	35208		69	87931	80897	9496
	20	33254	30593	5914		70	89693	82518	9686
	21	33920	31207	36634		71	91491	84172	9881
	22	34600	31832	37368	-	72	93325	85859	10079
	23	35294	32470	38117	E I	73	95195	87580	10281
	24	36001	33121	38881	_	74	97103	89335	10487
	25	36722	33785	39660	0	75	99050	91126	10697
	26	37459	34462	40455	•	76	101035	92952	10911
NH-1 NJ-1	27	38209	35153	41266		77	103060	94815	11130
NK-1	28	38975	35857	42093		78	105126	96715	11353
\$40,038	29	39756	36576	42937		79	107233	98654	11581
	30	40553	37309	43797		80	109382	100631	11813
	31	41366	38057	44675	-	81	111 174	102648	12050
	32	42195	38819	45571	NH-3/NJ-4	82	113010	104706	12291
	33	43041	39597	46484	\$117,034	83	116091	106804	12537
	34	43903	40391	47416		84	118418	0045	12789
	35	44783	41201	48366		85	120792	111128	13045
	36	45681	42026	49335		86	123213	113356	13307
	37	46596	42869	50324		87	125682	115628	13573
	38	47530	43728	\$1333		88	128201	117945	13845
	39	48483	44604	52362		89	130771	120309	14123
	40	49455	45498	53411		90	133392	122720	14406
	41	51457	46410	54482		91	136065	125180	14695
	43	52488	4/341	56688		92	138/93	12/689	14909
	43	52488	48289	57824		93	1415/4	130248	15290
	45	54614	49257	58983		94	144412	132859	15096
NK-2 \$55,486	45	54614	51252	60165	8	95	147306	136522	15909
	47	56825	52279	61371	2	97	153270	141009	16553
	48	57964	53327	62601		98	156342	143835	16885
	49	59125	54395	63855		99	159476	140000	17223
	50	60310	55486		NH-4 \$162,672	100	162672	149658	17568



After the CY2025 across-the-board basic pay increase, NH/NJ/NK-1, NJ/NK-2, and NH-4 who were at the maximum basic pay of their career path and broadband level in CY2024 are no longer at the max for broadband and career path in CY2025

Career Path- Broadband Level and EOCS	2024 GS-4/10 GS-11/10 GS-13/10 GS-15/10	CMS Across the Board 2025 GPI 1.7%	Projected 2025 GS-4/10 GS-11/10 GS-13/10 GS-15/10	Difference in Red is the difference from the max basic pay. IAW business rules Discretionary CRI to maintain at the maximum basic pay of the broadband	
NH-1 EOCS 29	\$39,361	\$40,030	\$40,038	(\$8)	
NH-2 EOCS 66	\$80,737	\$82,110	\$82,108	\$2	Difference in <b>black</b> not given due to maximum
NH-3 EOCS 83	\$115,079	\$117,035	\$117,034	\$1	of broadband
NH-4 EOCS 100	\$159,950	\$162,669	\$162,672	(\$3)	

2024 GS-4/10 GS-8/10 GS-11/10	CMS Across the Board 2025	Projected 2025 GS-4/10 GS-8/10 GS-11/10	Difference in Red is the difference from the max basic pay. IAW business rules Discretionary CRI to maintain at the maximum basic pay	
GS-13/10	GPI 1.7%	GS-13/10	of the broadband	
\$39,361	\$40,030	\$40,038	(\$8)	
\$60,416	\$61,443	\$61,449	(\$6)	
\$80,737	\$82,110	\$82,108	\$2	Difference in <b>black</b> not
\$115,079	\$117,035	\$117,034	\$1	given due to maximum of broadband
	GS-4/10 GS-8/10 GS-11/10 GS-13/10 \$39,361 \$60,416 \$80,737	GS-4/10         CMS           GS-8/10         Across the Board           GS-11/10         2025           GS-13/10         GPI 1.7%           \$39,361         \$40,030           \$60,416         \$61,443           \$80,737         \$82,110	2024         2025           GS-4/10         CMS         GS-4/10           GS-8/10         Across the Board         GS-8/10           GS-11/10         2025         GS-11/10           GS-13/10         GPI 1.7%         GS-13/10           \$39,361         \$40,030         \$40,038           \$60,416         \$61,443         \$61,449           \$80,737         \$82,110         \$82,108	2024 SS-4/10CMS CMS Across the Board GS-11/10 GS-13/10Projected 2025 GS-4/10the difference from the max basic pay. IAW business rules Discretionary CRI to maintain at the maximum basic pay of the broadband\$39,361\$40,030\$40,038(\$8)\$60,416\$61,443\$61,449(\$6)\$80,737\$82,110\$22\$2

Career Broadban		2024 GS-4/10 GS-7/10	CMS Across the Board 2025	Projected 2025 GS-4/10 GS-7/10	Difference in Red is the difference from the max basic pay. IAW business rules Discretionary CRI to maintain at the maximum basic pay
and EC	ocs	GS-10/10	GPI 1.7%	GS-10/10	of the broadband
NK-1 EO	CS 29	\$39,361	\$40,030	\$40,038	(\$8)
NK-2 EO	CS 46	54557	\$55,484	\$55,486	(\$2)
NK-3 EO	CS 61	\$73,484	\$74,733	\$74,733	\$0



Example

- (1) Column P Employee's CY2024 Basic Pay at maximum of the broadband level for the career path
- (2) Column BN CY2025 Max for BB&CP
- (3) Across the Board basic pay increase Column P CY2024 Basic Pay \*1.7% GPI = Column BX Pay with GPI
- (4) Column CT for NH/NJ/NK-1, NJ/NK-2, and NH-4 who were but no longer at the maximum for career path and broadband

Р 1	AX	AZ		BN 7	BO Set GPI	BV	BX	BY Set CRI		CA	CB	CM	CN	CO	CP	CQ	CR	CS	СТ	DL Set Award	DM
CY2024 Basic Pay	Expected OC S	2024 OC S		CO25 Max BB&CP		G (\$)	Pay with GP		Balance (Default CF	<ul> <li>\$12,523.00</li> <li>(PPM Input)</li> <li>Discretionar</li> <li>y CRI</li> </ul>	Computed	Previous Years Control Point	OCS Contro Point	I Control Point \$	Control Point Used in Calculations	Allow Over Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		Carryover Award
	•			•	•	•	•	•		· •	-	-	•	-	•	-	•	•	•		•
\$39,361	29	) 29	9 5	40,038		\$670	\$40,031		\$0	\$0	\$0		29.0000	\$39,361	\$39,756		\$40,038	\$0	\$40,031		\$0
\$80,000	65	66	6 \$	82,108		\$1,360	\$81,360		\$1,462	\$0	\$1,462		66.0000	\$80,737	\$82,849	0	\$82,108	\$748	\$82,108		\$714
\$114,000	83	8	3 \$1	117,034		\$1,938	\$115,938		\$148	\$0	\$148		83.0000	\$115,079	\$116,091	0	\$116,091	\$148	\$116,086		\$0
\$159,950	100			162,672		\$2,720	\$162,670		\$0	\$0	\$0		100.0000	\$159,950	\$162,672	0	\$162,672	\$0	\$162,670		\$0
\$38,900	29			40,038		\$662	\$39,562		\$191	\$0	\$191		29.0000	\$39,361	\$39,756	0	\$39,756	\$191	\$39,753		\$0
\$60,000	51	-		61,449		\$1,020	\$61,020		\$490	\$0	\$490		51.0000	\$60,416	\$61,519	0	\$61,449	\$429	\$61,449		\$61
\$80,737 \$115.079	66 83			82,108 117.034		\$1,371 \$1,955	\$82,108 \$117.034		\$725 \$0	\$0 \$0	\$725 \$0		66.0000 83.0000	\$80,737 \$115,079	\$82,849 \$116,091	0	\$82,108 \$117.034	\$0 \$0	\$82,108 \$117,034		\$725 \$0
\$115,079	29			40,038		\$665	\$117,034 \$39,765		\$0	\$0	\$0		29.0000	\$115,079 \$39,361	\$116,091 \$39,756		\$40,038	\$0	\$117,034 \$39,765		\$0 \$0
\$54,000	45	_		40,030 55.486		\$918	\$54,918		\$776	\$0	\$776		46.0000	\$54,557	\$55,708	0	\$55,486	\$568	\$55,486		\$208
\$73,000	60			74,733		\$1,241	\$74,241		\$767	\$0	\$767		61.0000	\$73,484	\$75,023	0	\$74,733	\$492	\$74,733		\$275



Option when *IAW business rule*, use Discretionary CRI to maintain employees who were at the maximum basic pay for their career path and broadband

- (1) Column P Employee's CY2024 Basic Pay at maximum of the broadband level for the career path
- (2) Column BN CY2025 Max for BB&CP
- (3) Across the Board basic pay increase Column P CY2024 Basic Pay \*1.7% GPI = Column BX Pay with GPI
- (4) Column CT for NH/NJ/NK-1, NJ/NK-2, and NH-4 who were but no longer at the maximum for career path and broadband
- (5) Use Discretionary CRI
- (6) Column CT New Basic Pay 2025 = Column BN CY2025 Max for BB&CP

Р	AX	AZ		BN	BO	BV	BX	ΒY	BZ	CA	CB	СМ	CN	CO	CP	CQ	CR	CS	СТ	DL	DM
1				2	Set GPI		3	Set CRI	Available Balance=	<b>5</b> \$12,514.00									6	Set Award	
CY2024 Basic Pay	Expected OCS	2024 OCS		025 Max B&CP		G (\$)	Pay with GP		(Default CRI) Alpha1Delta Y		Computed CRI \$	Previous Years Control Point	OCS Control Point	Control Point \$	Control Point Used in Calculations	Allow Over Control Point?	Max Basic Pay 2025	Approved CRI \$	New Basic Pay 2025		Carryover Award
-	•	•		•	-	-	-	•	-	-	-	-	-	-	-	-	-	-	<b>•</b>		-
\$39,361	29	29	\$4	10,038		\$670	\$40,031		\$0	\$7	\$7		29.0000	\$39,361	\$39,756		\$40,038	\$7	\$40,038		\$0
\$80,000	65	5 66	\$8	32,108		\$1,360	\$81,360		\$1,462	\$0	\$1,462		66.0000	\$80,737	\$82,849	0	\$82,108	\$748	\$82,108		\$714
\$114,000	83	8 83	\$1	17,034		\$1,938	\$115,938		\$148	\$0	\$148		83.0000	\$115,079	\$116,091	0	\$116,091	\$148	\$116,086		\$0
\$159,950	100			62,672		\$2,720	\$162,670		\$0	\$2	\$2		100.0000	\$159,950	\$162,672	0	\$162,672	\$2	\$162,672		\$0
\$38,900	29			10,038		\$662	\$39,562		\$191	\$0	\$191		29.0000	\$39,361	\$39,756	0	\$39,756	\$191	\$39,753		\$0
\$60,000 \$80,737	51 66			61,449		\$1,020 \$1,371	\$61,020 \$82,108		\$490 \$725	\$0 \$0	\$490 \$725		51.0000 66.0000	\$60,416 \$80,737	\$61,519 \$82,849	0	\$61,449	\$429 \$0	\$61,449 \$82,108		\$61 \$725
\$80,737 \$115,079	83			32,108 17.034		\$1,371 \$1,955	\$82,108 \$117,034		\$725	\$0 \$0	\$725		83.0000	\$115,079	\$82,849	0	\$82,108 \$117,034	\$0	\$82,108		\$725
\$39,100	29	_		10.038		\$665	\$39,765		\$0 \$0	\$0 \$0	\$0 \$0		29.0000	\$39,361	\$39,756		\$40.038	\$0	\$39,765		\$0
\$54,000	45			5,486		\$918	\$54,918		\$776	\$0	\$776		46.0000	\$54,557	\$55,708	0	\$55,486	\$568	\$55,486		\$208
\$73,000	60	) 61	\$7	4,733		\$1,241	\$74,241		<b>\$7</b> 67	\$0	\$767		61.0000	\$73,484	\$75,023	0	\$74,733	\$492	\$74,733		<b>\$27</b> 5



## CMS Enhancements - CA Award > \$10K

• **Revised CA Award > \$10K** ICW Federal Register Table 6, Footnote 10

	T	ABLE 6—CO	MPENSATION ELIGIBILITY C	HART	
Category	General pay	increase	Contribution rating increase	Contribution award	Locality pay <sup>7</sup>
Overcompensated Appropriately Compensated Undercompensated	Could be reduce nied <sup>8</sup> . Yes Yes		No Yes <sup>9</sup> —Up to 6 Yes—Up to 20% <sup>11 12</sup>		Yes. Yes. Yes.
<sup>7</sup> Basic pay plus locality pay ma rate payable for level IV of the Exu <sup>8</sup> Also applies to employees on whose contribution and performa "Unacceptable".	ecutive Schedule. pay retention	employee's O broadband lev <sup>10</sup> Pay pool a contributior	xceed upper rail of NPR for CS or maximum basic pay for curre vel. manager approves up to \$10,000 fo 1 award. Amounts exceeding \$10,00 \$25,000 for a contribution award	<sup>11</sup> Over 20% requires appro Participating Organization.	oval of the Head of the

 If Computed Award + PPM Input Discretionary Award + Second Discretionary Award = Final CA Award > \$10,000, require approval above the Manager

DL	DM	DO	DP	DV	DW	DX	DY	DZ	DL	DM	DO	DP	DV	DW	DX	DY	DZ
Set Award		\$100,171			Available	Award Dollars =	= \$160,213.00		Set Award		\$100,171			Available	Award Dollars =	\$160,213.00	
2.50%		\$501,401				ary Set-Aside =			2.50%		\$501,401			Discretio	ary Set-Aside =	\$1,000	
		\$159,188				Alpha2 =					\$159,188				Alpha2 =	0.317536	
		\$25									\$25						
		\$249,407									\$256,065						
		Remainder =	\$1,000	\$10,977							Remainder =	\$1,000	\$4,319				
	Carryover	Computed	(PPM Input)	Second	Final CA	Total Award	WildCard 6	CA Award		Carryover		(PPM Input)	Second	Final CA	Total Award	WildCard 6	CA Award > \$10K?
	Award		Discretionary Award	Discretionary Award	Award			> \$10K?		Award	Award	Discretionary Award	Discretionary Award	Award			> \$10K?
			, that a														
						L L				-	-	-		-	<b>•</b>		
	·	· ·				· ·	· · · · · · · · · · · · · · · · · · ·						_				
	\$6,671	\$3,343			\$3,343	\$10,014				\$6,671	\$3,343		\$6,658	\$10,001	\$16,672		Yes
	\$3,866	\$4,189			\$1,581	\$5,447				\$3,866	\$4,189			\$1,581	\$5,447		



## **CMS Enhancements - Command Code**

#### Added Command Code Column to Data Sheet

- In Column EG, there is a new "Command Code" (Sub-Agency Code) field
- This value is not editable in the CMS and needs to be set in CAS2Net (autopopulated bi-weekly from DCPDS file)

ED	EE	EF	EG	EH	EI	EJ	EK	EL	EM	EN	EO	EP	EQ	ER	ES
				Арр	raisal Sum	mary				C	ompensation Su	immary			
CY2025 Expected OCS	Mandatory CIP	Wildcard 8	Command Code	2024 Expected OCS	2024 <b>OCS</b>	Delta OCS	0	CY2024 Basic Pay	G (\$)	Approved CRI	New Basic Pay 2025	CY2025 Expected OCS	New Basic Pay + Locality 2025		Approved CRI + Total Award
- C	-	-	-	· ·	•	-	-	-	-	-	-	-	-	-	-
83	0	0		83	84	1	C2	\$115,079	\$1,955	\$0	\$117,034	83	\$136,345	\$4,657	\$4,657
100	0	0	ZZ-01-25	100	100	0	C2	\$159,950	\$2,720	\$0	\$162,670	100	\$189,511	\$3,957	\$3,957
100	0	0		100	100	0	C2	\$159,950	\$2,720	\$0	\$162,670	100	\$189,511	\$3,957	\$3,957



## **CMS Enhancements -New Cycle Expected OCS**

#### New Cycle Expected OCS included in Data > Compensation Summary

 The CY2025 Expected OCS is now built into the Compensation Summary fields in Column EP

EH		EI		E	J	Eł	<	EL		EM		EN	EO		EP		EC	Q	ER		ES
A	ppr	aisal S	um	mary								Co	ompensatio	on S	immary						
2024 Expected OCS	••	2024 OCS		Delta OCS		Rail Position		CY2024 Basic P		G (\$)		Approved CRI	New Basic F 2025		CY2025 Expected OCS	ł	New Ba Pay + Locality 2025		Total Awa	0	Approved CRI + Total Award
<b>5</b>	•		•		•		•		-	[	•	•		-		•		•		•	-
29		29		0		C	1	\$39,3	61	\$670		\$7	\$40,038	3	29		\$46.6	44	\$1,150		\$1,157
65		66		1		C	2	\$80,0		\$1,360		\$748	\$82,108		66		\$95,6	56	\$3,926		\$4,674
83		83		0		C	2	\$114,0	000	\$1,938		\$1,096	\$117,03	4	83		\$136,3	345	\$3,736		\$4,832
100		100		0		C	2	\$159,9	950	\$2,720		\$0	\$162,67	0	100		\$189,5	511	\$5,152		\$5, <b>1</b> 52
29		29		0		C	2	\$38,9	00	\$662		\$476	\$40,038	3	29		\$46,6	44	\$1,336		\$1,812
51		51		0		C	2	\$60,0	00	\$1,020		\$429	\$61,449	9	51		\$71,5	88	\$2,206		\$2,635
66		66		0		C	2	\$80,7	37	\$1,371		\$0	\$82,108	3	66		\$95,6	56	\$3,641		\$3,641
83		83		0		C	1	\$115,0	079	\$1,955		\$0	\$117,03	4	83		\$136,3	345	\$3,302		\$3,302
29		29		0		C	1	\$39,1	00	\$665		\$273	\$40,038	3	29		\$46,6	44	\$1,255		\$1,528
45		46		1		C	2	\$54,0	00	\$918		\$568	\$55,486	6	46		\$64,6	41	\$2,284		\$2,852
60		61		1		C	2	\$73,0	00	\$1,241		\$492	\$74,733	3	61		\$87,0	64	\$2,960		\$3,452

## **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\*
  - 2024 Compensation Management Spreadsheet (CMS)\*
  - 2024 Pay Pool Analysis Tool (PPAT)\*
- AcqDemo web site
  - 2024 Sub-Panel Spreadsheet User Guide
  - 2024 CMS User Guide
  - 2024 PAT User Guide

Aca

Demo

## System Check

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

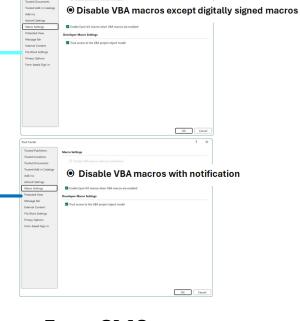
- Digitally signed version
  - 2024 Sub-Panel Meeting Spreadsheet v1signed.xlsm
  - 2024 CMS v1signed.xlsm
  - 2024 Pay Pool Analysis Tool v1signed.xlsm
- Unsigned version (previous years)
  - 2024 Sub-Panel Meeting Spreadsheet v1.xlsm
  - 2024 CMS v1.xlsm
  - 2024 Pay Pool Analysis Tool v1.xlsm

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

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

• 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



Aca

Demo





## End of Cycle Key Dates

		1 2 3 4 5			1 2	DEC	24 1 2 3 4 5 6 7		26	
ОСТ	20	6 7 8 9 10 11 12 13 <b>14</b> 15 16 17 18 19	NOV	22	3 4 5 6 7 8 9 10 <b>11</b> 12 13 14 15 16	DEC	25 15 16 17 18 19 20 21	JAN	01	5 6 7 8 9 10 11 12 13 14 15 16 17 8
	21	20 21 22 23 24 25 26 27 28 29 30 31		23	17 18 19 20 21 22 23 24 25 26 27 <b>28</b> 29 30		<b>22</b> 23 24 <b>25</b> 26 27 28 <b>26</b> 29 30 31		01	19 20 21 22 23 24 25 26 27 28 29 30 31

		:	2024 End of Cycle	Timeline							
<u>Day</u>	<b>Date</b>		<u>Eve</u> r	nt	Action By						
		CAS2Net activate	s end-of-cycle modu	ıles: Appraisal Status, Offline							
		Interface and Prev	vious Cycle Data, Su	b-Panel Meeting, CMS Online,	PMO						
Tuesday	1 Oct 24	Macro-Free Sub-F	Panel Meeting, Macro	p-Free CMS							
Tuesday	1-Oct-24	Pay Pool Notices	ay Pool Notices with 2024 Macro-Enabled Sub-Panel Meeting preadsheet, 2024 Macro-Enabled CMS, and 2024 Macro-Enable ay Pool Analysis Tool								
		Spreadsheet, 20									
		Pay Pool Analysi									
Thursday	21-Nov-24	Pay Pool Notices	s with Not Final Rep	oorts / Data Complete Reports	РМО						
		Initial Upload	DCMA 6 Dec 2024		Pay Pool						
Friday	13-Dec-24	**subject to cor	nponent/comman	d earlier initial upload date**	Administrators						
		Final Upload			Pay Pool						
Wednesday	8-Jan-24	**subject to cor	nponent/comman	d earlier initial upload date**	Administrators						
Sunday	12-Jan-25	First full pay per	riod in January (12 .	Jan to 25 Jan)							
Friday	17-Jan-25	Pay Pools comp	leted		РМО						
Tuesday	21-Jan-25	Pay transactions	s posted to regional	l 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
- 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
- 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?**

AcqDemo.Contact@dau.edu

Erin.Murray@dau.edu

jerry.lee@dau.edu