





Giving CCAS Contribution Feedback

DoD Civilian Acquisition Workforce Personnel Demonstration Project (AcqDemo)

Presented by Rouse Consulting for the AcqDemo Program Management Office







Demo

Topics of Discussion



- CCAS Required Conversations
- Constructive Feedback
- Difficult Conversations
- Communicating Appraisal Results







CCAS Required Conversations









Topics of Discussion



• The 3 required conversations

 Participants' roles and responsibilities for each conversation

• Contribution planning video





DAL



Three Required CCAS Conversations





Acq Demo 5

DAL





STRATEGY PLAN The Importance of a Contribution Plan



www.DAU.edu | www.hci.mil | acqdemo.hci.mil

GOAL







- **Contribution Planning Conversation** should include the following topics:
 - Previous cycle review
 - Contribution expectations for new cycle and how they tie into the organization's annual goals
 - Career path broadband level factor descriptors applicable to employee's current salary
 - Expected contribution range and expected categorical score (broadband level and low/med/high) corresponding to current salary
 - Quality of performance expectations (1 3 5)



Contribution Plan must be completed within 30 days of October 1st each year, within 30 days of starting a new position, and may need to be modified throughout the appraisal period as priorities change.







Contribution Planning Discussion Roles and Responsibilities



Employees

- Understand organization mission/goals
- Be prepared to discuss expected contribution
- Assess training and development needs
- Ask questions

Supervisors

- Schedule meeting
- Review mission, goals, plans, priorities
- Establish contribution expectations
- Establish Quality of Performance expectations
- Ensure employee understands your expectations
- Document the discussion

It is imperative a well-constructed Contribution Plan be set in motion so the employee can effectively contribute to the organization's mission at a level consistent with their pay.



Demo







Contribution Planning Video









Midpoint Review Conversation



- Midpoint Review Conversation should include the following topics:
 - Employee strengths and contributions to date
 - Changes in mission and goals
 - Contribution expectations and modifications, if needed
 - Quality of Performance expectations and modifications, if needed
 - Clarification of expectations as needed
 - Review of factor descriptors and discriminators
 - Areas of improvement, if needed



Midpoint Review Assessment completed each cycle between March and May







Demo

Midpoint Review Roles and Responsibilities



Employees

- Review contribution expectations
- Prepare Midpoint Review Self-Assessment in CAS2Net (optional)
- Prepare to discuss accomplishments and contributions to date
- Prepare to discuss potential changes needed or obstacles to success
- Ask questions

Supervisors

- Schedule meeting
- Review mission, goals, plans, priorities, PRD
- Prepare Midpoint Review in CAS2Net
- Modify contribution expectations, if needed
- Modify performance expectations, if needed
- Discuss areas of success and ways to improve, if required
- Expectations for continued success





Annual Appraisal Conversation



- Annual Appraisal Conversation covers:
 - Final Annual Appraisal, factor scores and Overall Contribution Score (OCS)
 - Performance Appraisal Quality Level Rating
 - Contribution Rating Increase (CRI)
 - Contribution Award (CA)
 - Areas of success and opportunities for greater contribution
 - Areas for improvement

Review and deliver Annual Appraisal, Ratings and Payout Results in January







Demo

Annual Appraisal Conversation Roles and Responsibilities



Employees

- Review the appraisal
- Understand the ratings
- Ask questions
- Discuss any adjustments to current Contribution Plan and expected contributions, if needed

Supervisors

- Schedule meeting
- Review the Annual Appraisal
- Communicate final outcomes of the Pay Pool process
- Discuss Performance Appraisal Quality Level rating
- Discuss areas of success and ways to improve, if needed
- Discuss options to request reconsideration, if needed











14

DAL





Constructive Feedback









Acq

Demo

Topics of Discussion





- How feedback shapes performance
- Feedback opportunities
- Feedback guidelines
- Defining constructive feedback
- Giving and accepting corrective feedback





Demo





- Builds understanding of goals
- Facilitates employee and supervisor engagement
- Increases communication
- Contributes to a more complete and accurately documented appraisal
- Encourages supervisors to recognize accomplishments in a timely manner
- Encourages continuous improvement and learning







Acq

Demo

Feedback Opportunities





- Communicating contribution expectations and employee progress
 - Recognizing and praising success
 - Day-to-day, publicly, verbally or written
 - Addressing contributions not being met
- Building trust and respect





Demo

Feedback Guidelines



- Plan ahead and be prepared
- Open, pleasant atmosphere
- Avoid interruptions or distractions



- Give specific examples
- Ask open-ended questions
- Invite questions
- Listen—giving full attention
- Summarize and reiterate the key message
- Highlight progress and express confidence
- Thank the person







- Identify solutions and improvements
- Recognize major strengths and significant contributions





















Difficult Conversations





22

DAU



Acq

Demo

Difficult Conversations





- Addressing inadequate contributions
- Planning for difficult conversations
- Giving and accepting corrective feedback
- Difficult conversation video





Demo



Goal of System: Appropriate compensation for contribution to mission effectiveness

- Contribution Improvement Plans (CIPs) must be considered when...
 - Contributions to mission accomplishment are inadequate

Inadequate contribution occurs...

- When employee's OCS plots in the Overcompensated Region
- Unacceptable performance in any contribution factor
 - PAQL of 1 (Unacceptable) in any factor

Inadequate contribution could result in...

- Reassignment
- Reduction in pay
- Removal from Federal service





Demo



- Prepare the conversation
- Anticipate reactions
- Stay on point



- Get to the point early
- Don't play judge or make assumptions
- Summarize what has been said and heard
- Manage toward the desired outcome
- Collaborate to identify the real problems









Difficult

Conversation

Video













www.DAU.edu | www.hci.mil | acqdemo.hci.mil













28

DAL



)emo



- Communicating CCAS Results
- Salary Appraisal Form Review
- Talking About Pay
- Opportunities for Increased Contributions







Communicating CCAS Results



www.DAU.edu | www.hci.mil | acqdemo.hci.mil





Demo



- Use the Salary Appraisal, Part I form to guide the conversation
- Convey the relationships between and among...
 - Final factor OCSs, contribution expectations, and factor level descriptors
 - EOCS, OCS range, final OCS, and payout distribution
 - Contribution and performance results





Demo



- Arm yourself with a good understanding of the pay pool process, especially...
 - Pay pool funding levels
 - How payouts are computed
 - The organization's business rules as they apply to...
 - Compensation strategy and policies
 - The relative value among positions in the organization
 - How control points (if applicable) are established and applied and their impact on payout distribution decisions
 - What this all means to the employee







	Action	Questions			
	Sub- and Pa	y Pool Panel			
 PAC ✓ Rev reco ✓ Dec imp a M ✓ Disc scol ✓ Rev the ✓ Res 	iew the recommended contribution and QL scores given iew the appraisals to justify the ommended scores ide how the value of the contribution bacts the categorical score (i.e., a High versus ledium) cuss and reach consensus on approved res iew and resolve inconsistencies between categorical and numerical scores olve inconsistencies between the tribution and PAQL scores	 Are there any inconsistencies between narratives and recommended ratings? What categorical score is appropriate when not all the bullets in the factor descriptor have been met, but the <i>value</i> of the contribution hamade a significant impact? Are there any inconsistencies within and/or between the contribution rating, PAQL rating and narratives? 			
	Pay Pool Panel				
	iew compensation adjustments resulting n the ratings	 Any issues? Is the distribution fair and equitable across the Pay Pool? 			
Demo	www.DAU.edu www.hci.mil acqdemo.hci.m				



Demo



Demo

End-of-Cycle Discussion — Salary Appraisal Form





End-of-Cycle Discussion — Salary Appraisal Form



Compensation Detail

\$89,359 Current Rate of Base Pay + \$1,966 General Pay Increase 2.2% + \$2,647 CRI (Salary Increase) 2.96% \$93,972 New Rate of Basic Pay 2.96% + \$15,223 Locality Pay 16.20% = \$109,195 New Total Salary \$3,257 Contribution Award (+ \$0 Carryover from CRI) (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Overall Contribution Score 78 Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section ILD, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293,402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those		Comp	ensation Deta	il			
+ \$2,647 CRI (Salary Increase) 2.96% \$93,972 New Rate of Basic Pay 16.20% + \$15,223 Locality Pay 16.20% = \$109,195 New Total Salary \$3,257 \$3,257 Contribution Award (+ \$0 (+ \$0 Carryover from CRI) (= (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Overall Contribution Score 78 Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 1. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information			\$89,359	Current Rate of Base Page	y		
\$93,972 New Rate of Basic Pay + \$15,223 Locality Pay 16.20% = \$109,195 New Total Salary \$3,257 Contribution Award (+ \$0 Carryover from CRI) (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Contribution Level Expected Contribution Range 78 78 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section ILD, Federal Register Notice dated November 9, 2017. Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section ILD, Federal Register Notice dated November 9, 2017. Neurophysical experisor, and the employee's contribution and performance through the CCAS assessment. 3.ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information		+	\$1,966	General Pay Increase	2.2%		
+ \$15,223 Locality Pay 16.20% = \$109,195 New Total Salary \$3,257 Contribution Award (+ \$0 Carryover from CRI) (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Contribution Level Expected Overall Contribution Score 78 Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information		+ \$2,647 CRI (Salary Increase) 2.96%					
= \$109,195 New Total Salary \$3,257 Contribution Award (+ \$0 Carryover from CRI) (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Contribution Level Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. Ite original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information			\$93,972	New Rate of Basic Pay			
 \$3,257 Contribution Award (+ \$0 Carryover from CRI) (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Overall Contribution Score T8 Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) AUTHORITY: Section II.D., Federal Register Notice dated November 9, 2017. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. ADSCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information 		+	\$15,223	Locality Pay	16.20%		
 (+ \$0 Carryover from CRI) (= \$3,257 Total Award) 2022 Expected Contribution Level Expected Overall Contribution Score 78 Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information 		:	= \$109,195	New Total Salary			
(= \$3,257 Total Award) 2022 Expected Contribution Level Expected Contribution Score Expected Contribution Range 78 T5-82 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information			\$3,257	Contribution Award			
2022 Expected Contribution Level Expected Overall Contribution Score 78 Expected Contribution Range 78 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section ILD, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information		(+ \$	0 Carryover fro	om CRI)			
Expected Overall Contribution Score 78 Expected Contribution Range 75 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information	Ι.	(= \$3,25)	7 Total Award)				
Privacy Act Statement (SS2a of S U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information		2022 E	xpected Cont	ribution Level			
Expected Contribution Range 75-82 Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information		Expected Overall Contribution Score					
Privacy Act Statement (552a of 5 U.S.C.) 1. AUTHORITY: Section II.D, Federal Register Notice dated November 9, 2017. 2. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. 3. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. 4. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information			Expected Co	ntribution Range			
 AUTHORITY: Section IILD, Federal Register Notice dated November 9, 2017. PURPOSE: This form summaries the annual evaluation of an employee's contribution and performance through the CCAS assessment. ROUTINE USE: This form is a computer-generated form that is produced for each employee and contains the overall contribution score, performance rating of record and space for the signature of the supervisor, and the employee. The original of this form will be maintained in CAS2Net for no more than 4 years IAW 5 CFR Section 293.402 and in accordance with agency procedures. DISCLOSURE: The information contained within this form is personal in nature and is restricted to those with appropriate permissions. Information 							
		contribution 3. ROUTINE (each employ of record and original of th IAW 5 CFR Se 4. DISCLOSUE nature and is	and performance th JSE: This form is a ci- ee and contains the d space for the signal is form will be maint action 293.402 and in RE: The information a restricted to those	rough the CCAS assessment. omputer-generated form that is prod overall contribution score, performar ture of the supervisor, and the emplo ained in CAS2Net for no more than 4 n accordance with agency procedures contained within this form is persona- with appropriate permissions. Inform	uced for ice rating yee. The years al in nation		

Employee Compensation Region Chart

The graph plots the employee's current basic pay versus the final OCS relative to the rails and standard pay line (SPL); relating contribution to compensation. The top and bottom lines are the Upper and Lower Rails, respectively. The middle line is the SPL. Above the Upper Rail is the Overcompensated Region. Undercompensated Region is below the Lower Rail. Appropriately Compensated Region is on or within the rails. Compensation regions determine the eligibility for basic pay increases and awards. The point on the graph below is the employee's appraisal result.





Acg

Demo




Salary Appraisal Form Review



• Discuss the PAQL scores and the criteria upon which they are based

2021 Performance Details	PAQL	
Sob Achievement and/or Innovation	5	
Job Achievement and/or Innovation Communication and/or Teamwork	3	
Mission Support	3	
Average Raw Score	3.7	
	5.7	
Performance Rating of Record	3	

Talking Points:

- PAQL (pronounced *pay-quil*) scores are used to rate performance and the final score is the official Rating of Record
- It does not impact basic pay or locality pay
- It is used for retention purposes in the event of a Reduction-in-Force (RIF)



Demo

Quality of Performance



- CCAS includes assessment of the quality of performance an employee demonstrates in achieving his/her expected contribution results during an appraisal cycle
- Quality of Performance rating assigned to each factor in addition to contribution factor scores
- Average of three performance factor ratings translates to the annual rating of record for awards and RIF purposes

Assign a PAQL rating for EACH factor

- → PAQL rating is the annual Rating of Record
- → PAQL is NOT used for other contribution-based compensation decisions
- → Additional Component/Agency criteria may apply







Demo

Performance Appraisal Quality Level 5



PAQL Level	Examples	Final Rating of Record Computation
Level 5 — Outstanding		
AcqDemo Operating Guide Definition	Employee's performance	Augusta of 2 footon
An employee's quality of performance exhibited in achieving his/her contribution results substantially and consistently surpasses the factor-specific expected contribution criteria and the employee's contribution plan goals and objectives.	made distinguishable outcomes, set precedent(s), industry- wide recognition, etc.	Average of 3 factor ratings > 4.3 = 5

- A Level 5 score is incredibly hard to achieve
- Your performance must "substantially and consistently" surpass expected contribution criteria
- You (DID or DID NOT) meet this criteria, and here is why...





Demo

Performance Appraisal Quality Level 3



PAQL Level	Examples	Final Rating of Record Computation
Level 3 — Fully Successful		
AcqDemo Operating Guide Definition	Employee's performance	Average of 3 factor
An employee's performance consistently achieves, and sometimes exceeds, the factor-specific expected contribution criteria and his/her contribution plan goals and objectives.	gets the job done and sometimes exceeds expectations.	ratings < 4.3 = 3

- A 3 is a very good score and what most employees should expect to receive
- It means that you consistently met all expected criteria and sometimes exceeded it
- For example, you did well on (give specific examples) and this is where you exceeded our goals (give specific examples)



Demo

Performance Appraisal Quality Level 1



PAQL Level	Examples	Final Rating of Record Computation
Level 1 — Unacceptable	Employee's performance	
AcqDemo Operating Guide Definition	shows unsatisfactory	Any single factor
An employee's performance fails to meet the expected contribution criteria and the required results for the goals and objectives set forth in his/her contribution plan for the appraisal cycle.	quality, quantity or timeliness of work, incomplete, etc.	score of 1 = Overall Rating of 1

- As you know from our discussions during the past appraisal cycle, you were experiencing some severe performance issues.
 - Explain what actions were already taken
- The business rules state that those with a score of 1 will be denied the General Pay Increase (GPI). You will keep your current basic pay and locality pay.
- Because of the Level 1 score, you are now being placed on a Contribution Improvement Plan (CIP). This will give you the opportunity to make notable and continuous improvements. The consequence for unsuccessful improvements may lead to reduction in pay, movement to a lower broadband, or removal from federal service.





Salary Appraisal Form Review



 Discuss Categorical and Numerical scores as compared to their expected Categorical Scores and expected OCS

2021 Contribution Details	Cat Score	Num Score
Sob Achievement and/or Innovation	3H	79
Communication and/or Teamwork	ЗM	76
Mission Support	3M	78
Overall Contribution Score		78
Expected Overall Contribution S	76	
Expected Contribution Range		73-80

- Based on your current basic pay of \$____, your expected Overall OCS was ____. This means your expected Categorical Score was _____.
- The Expected Contribution Range simply means scores that relate to 8% less and 8% more than your current salary. They do not indicate scores that you were or were not expected to achieve.



Demo

Contribution Appraisal Criteria – The Factors



Job Achievement and/or Innovation

- Qualifications
- Critical Thinking
- Calculated Risks
- Problem Solving
- Leadership
- Supervision
- Personal Accountability

Communication and/or Teamwork

- Communication (verbal and written)
- Interactions with customers, coworkers, and groups
- Assignments crossing functional boundaries

Mission Support

- Understanding and execution of organizational goals and priorities
- Working with customers to develop a mutual understanding of their requirements
- Monitoring and influencing cost parameters or work, tasks, and projects
- Establishing priorities that reflect mission and organizational goals

Determine a categorical and numerical contribution score for EACH factor

- Must score contributions to mission and quality of performance separately
- → Average 3 factor scores to get the Overall Contribution Score (OCS)







- Review the factors, descriptors and discriminators for the employee's broadband level. Compare employee contributions to the expectations listed and assign a preliminary categorical score.
 - Very High: Employee has made exemplary contributions the results of which are substantially beyond what was expected and warrant a score exceeding the top score for the highest broadband level in the employee's career path
 - **High:** Employee consistently and independently meets the full intent of all the factor descriptors during the appraisal cycle
 - **Medium:** Employee normally meets most of the factor descriptors during the appraisal cycle with minimal guidance
 - Low: Employee consistently meets portions the factor descriptors during the appraisal cycle or needs greater than expected assistance in meeting them

NOTE: This is NOT the only possible criteria for rating, but can be used as a starting point to recommend categorical scores





Using Factor Descriptors and Discriminators



Factor 1: Job Achievement and/or Innovation for NH-III

LEVEL DESCRIPTORS	DISCRIMINATORS
LEVEL III	
 Considered a functional/technical expert by others in the organization; is regularly sought out by others for advice and assistance. 	Leadership Role
 Pursues or creates certification, qualification, and/or developmental programs and opportunities for self and others. 	 Mentoring/Employee Development
 Guides, motivates, and oversees the activities of individuals and teams with focus on project/ program issues. Assumes ownership of processes and products, as appropriate. 	Accountability
 Develops, integrates, and implements solutions to diverse, highly complex problems across multiple areas and disciplines. 	Complexity/Difficulty
 Develops plans and techniques to fit new situations to improve overall program and policies. Establishes precedents in application of problem-solving techniques to enhance 	Creativity
existing processes.Defines, directs, or leads highly challenging projects/programs	Scope/Impact

Use **Descriptors** for **Categorical Scores** Use **Discriminators** for **Numerical Scores**







- Start with position value and expected contribution categorical score as identified in the contribution plan
- Discuss which descriptors were met provide an example for each
- Discuss which descriptors were not met and explain why not if the employee believes some or all were met
- Wrap up with how this corresponds to what was expected based on the employee's salary







Demo

Determining Numerical Scores



• Review the factor discriminators to establish a rank order

Job Achievement and/or Innovation

- Leadership role
- Mentoring/Employee
 Development
- Accountability
- Complexity/Difficulty
- Creativity
- Scope/Impact

Communication and/or Teamwork

- Oral
- Written
- Contribution to Team
- Effectiveness

Mission Support

- Independence
- Customer Needs
- Planning/Budgeting
- Execution/Efficiency

- > Same for all broadbands and career paths
- Help establish relative value of contributions
 - → Places degree of impact into context

DA





- Review the factor discriminators and knowledge of employee's contributions to rank order the results to determine the Numerical Score
- Numerical Score range must be associated with the respective Categorical Score

Factor 1: Discriminators

- Leadership Role
- Mentoring/Employee Development
- Accountability
- Complexity/Difficulty
- Creativity
- Scope/Impact

NH Career Path Job Achievement and/or Innovation Factor

3 High (3H)	79-83
John, Susan	83
Dan	82
Bruce, Rick	81
James	80
Rose, Joe	79

Apply logic to your thought process and judgment when recommending numerical scores.



Demo





Demo



- Discuss how Factor scores compared to expected scores
- Explain how discriminators were used to determine appropriate numerical scores (especially if they resulted in the employee receiving a higher or lower than expected score)
- In what areas can employee still do better?





Demo



- Supervisors provide *recommended* categorical and numerical scores *only*
- Supervisory recommendations are vetted though the subpanel and pay pool panel process
 - Sub-panels evaluate recommended scores relative to all employee contribution levels (rank order)
 - Sub-panel results (recommendations) are forwarded to the pay panel for final vetting and payout decisions in consideration of...
 - Relative value of individual level of contribution, impact of results and position value
 - Available pay pool funding levels









- The time to voice disagreement with pay pool decisions is prior to final approval
 - NEVER disclose supervisory disagreement with pay pool decisions
 - If results differ from recommendations and the pay pool panel did not provide the rationale for the change with the supervisor, the sub-panel manager or Pay Pool Administrator may be able to provide the rationale supporting the panel's decision





Salary Appraisal Form Review



- Explain the significance of the scatterplot
 - Relationship to the target pay line
 - Significance of rail placement
 - Relationship between contribution and compensation

Employee Compensation Region Chart

The graph plots the employee's current basic pay versus the final OCS relative to the rails and standard pay line (SPL); relating contribution to compensation. The top and bottom lines are the Upper and Lower Rails, respectively. The middle line is the SPL. Above the Upper Rail is the Overcompensated (Zone A). Undercompensated (Zone B) is below the Lower Rail. Appropriately Compensated (Zone C) is on or within the rails. Compensation regions determine the eligibility for basic pay increases and awards. The point on the graph below is the employee's appraisal result.



Acq Demo



Demo



- All salaries and OCSs can be plotted on a graph
 - Visual representation of employee OCS and corresponding pay in relation to target pay rails
 - The "X" axis represents the OCS from 0 to 100
 - The "Y" axis represents all salaries from GS-1, step 1 through GS-15, step 10
 - Individual employee "dot" on the scatterplot is the intersection of OCS and pay





Demo

The Scatterplot and Compensation Regions





- Region "C" is that region between the Upper Rail and Lower Rail
 - Individual salary and OCS coordinates plotting in this

region are considered to be appropriately compensated

- The goal of AcqDemo is to pay appropriately and the system is designed to move each employee in the "C" region as close to the Standard Pay Line as possible
- You are currently positioned (where), which means (what)







Demo

The Scatterplot and Compensation Regions





 Region "B" is the area below the lower rail and contains all OCS and salary coordinates plotting below that rail

- You have had an exceptional year contributing to the success of our organization
- You are considered to be *undercompensated* since the level of contribution exceeds the rate of pay
- Accordingly, the pay pool has awarded you a high score, salary increase and bonus
- Expect that next year, while your score may be close to the same if your contributions have similar impact, your payout may be less due to this cycle's salary increase. This means you are being more appropriately paid all year long.





Demo

The Scatterplot and Compensation Regions





Region "A" is the plot area above the upper rail and contains all OCS and salary coordinates plotting above that rail

- You are considered to be *overcompensated* since your current pay exceeds your level of contribution
 - As you know from our discussions during the past appraisal cycle, you were experiencing some severe contribution issues
 - Explain what actions were already taken
 - Because of your scores, you are now being placed on a CIP...



Salary Appraisal Form Review



• Review payout results and how they were determined (computed)

	Compensation Detail		
	\$89,359	Current Rate of Base Pay	
	+ \$1,966	General Pay Increase	2.2%
	+ \$2,647	CRI (Salary Increase)	2.96%
	\$93,972	New Rate of Basic Pay	
	+ \$15,223	Locality Pay	16.20%
	= \$109,195	New Total Salary	
	\$3,257	Contribution Award	
(+	\$0 Carryover from	m CRI)	
(=	\$3,257 Total Award)		
2022 Expected Contribution Level			
Expected Overall Contribution Score 78 Expected Contribution Range 75-82			







Demo



- Current rate of basic pay is basic pay before CCAS adjustments
- General pay increase is annually approved GS pay scale adjustment
- CRI (contribution rating increase) is basic pay increase earned from rated individual contribution throughout the CCAS Cycle
- **Compensation Detail** \$89,359 Current Rate of Base Pay \$1,966 General Pay Increase 2.2% \$2,647 CRI (Salary Increase) 2.96% \$93,972 New Rate of Basic Pay 16.20% \$15,223 Locality Pay \$109,195 New Total Salary \$3,257 Contribution Award (+ \$0 Carryover from CRI) (= \$3,257 Total Award)
- New rate of basic pay = current pay + GPI + CRI
- Added locality pay = New Total Salary
- Contribution Award (CA) is a lump sum payout and includes any carryover CRI







- CRIs are the result of a multi-part computation that begins with the sum of all basic pay amounts of all employees in the pay pool at cycle's close
 - Product of all employee basic pay multiplied by organization's funding percentage (normally around 2%)
 - Resulting pot of money is divided by the product of all *target* salaries after OCSs are approved
 - Result is a percentage that is then applied to each undercompensated employee's pay gap, the product of which becomes the CRI earned
 - Same process applies to CA computations except total adjusted pay (basic pay + locality) is used in the first step









- Remember, the purpose of AcqDemo's pay system is to ensure all employees are paid fairly based on their contributions
 - Goal is to maintain every employee's pay within the Normal Pay Range and as close to the Standard Pay Line (or other target pay line set by the organization) as possible
- Sometimes the full CRI cannot be awarded because of position salary range limitations
 - In this case, the remaining dollars after the maximum CRI is reached will rollover into the employee's CA







Salary Appraisal Form Review



 Next cycle's Expected Overall Contribution Score (EOCS) is the EOCS matching the new basic pay

2022 Expected Contribution Level	
Expected Overall Contribution Score Expected Contribution Range	78 75-82

- If next cycle's EOCS is higher than the current year's EOCS *range*, the contribution plan should be reviewed for possible revision since a higher EOCS may indicate a higher level of contribution expectation
 - Exception would be if current cycle's OCS is based on a uniquely significant contribution beyond established expectations
 - Set a future meeting to review and modify contribution plan if appropriate for current cycle CCAS expectations





Demo

Concluding the Salary Appraisal Form Review



- Answer any other questions the employee may have and if the answer is unknown,
 - Do the research and get back with the employee or
 - Recommend the best source for an answer
 - E.g., Labor Relations, Classification, etc.
- Have the employee digitally sign the Salary Appraisal Form in CAS2Net







Increased Contribution Opportunities





www.DAU.edu | www.hci.mil | acqdemo.hci.mil







Regardless of results, lead a discussion on how the employee can continue to increase their opportunities to contribute during the next cycle.







Increased Contribution Opportunities Flowchart*





*AcqDemo Operating Guide dated 31 July 2020, Chapter 6, paragraph 6.22, Figure 5, p. 283



65

DAU



Demo



- Yes, there are opportunities for greater contributions in the employee's current role/position
 - Explore what circumstances may be inhibiting the employee from achieving them
 - Employee lacks motivation but *is* satisfied with current role/position
 - A discussion about position value, current compensation and expectations may be warranted
 - Employee lacks motivation and is *not* satisfied with current role
 - Work together to develop a plan to increase contribution
 - Adjust Contribution Plan to challenge the employee





lemo



- Yes, there are opportunities for greater contributions *in the employee's current role/position*
 - Employee lacks sufficient knowledge, skill or ability to increase contribution
 - Provide training to enhance capabilities
 - Training is not available or is not appropriate
 - A discussion about compensation and expectations may be warranted
 - Are there mentoring or "shadowing" possibilities?





Demo



- **No** opportunities exist for greater contribution *in the employee's current role/position*
 - *Other* positions with higher contribution expectations are available in the organization
 - Discuss possibilities for career enhancement/ advancement both within and outside the organization
 - Encourage employee to seek out other increased contribution opportunities
 - Positions with greater contribution expectations within the same broadband or in a higher broadband





Demo



- No opportunities exist for greater contribution in the employee's current role/position
 - *Other* positions with higher contribution expectations are available in the organization
 - Employee likes current role/position and is not motivated to move to another position
 - Ensure employee understands contribution and compensation expectations for current role/position





Demo



- No opportunities exist for greater contribution in the employee's current role/position
 - Other positions with higher contribution expectations are available in the organization
 - Employee is interested in moving to a position with higher contribution expectations but lacks sufficient knowledge, skill or ability to qualify
 - Provide training to enhance capabilities
 - Training not available or not appropriate
 - Are there mentoring or "shadowing" possibilities?
 - Ensure employee understands contribution and compensation expectations for current role/position











DAU









www.DAU.edu | www.hci.mil | acqdemo.hci.mil







- Plan and prepare for each conversation
- Ensure employees have solid and appropriate contribution plans in place
 - Update when needed
- Understand the relationship of the factor level descriptors and discriminators to contribution planning, position value and expected level of contribution
- Be open to feedback
- Know your organization's business rules and how they affect compensation decisions
- Use the Salary Appraisal Form to guide the Annual Appraisal Conversation





Acg

Demo

AcqDemo Program Support



AcqDemo Program Office

- Operating Guide
- AcqDemo Website
 - Reference Material
 - Conversion Tool Calculator
- Training
 - Workforce Overview
 - CCAS for Supervisors
 - HR Training
 - Business Rules Development
- Electronic Contact Information
 - acqdemo.hci.mil
 - <u>AcqDemo.Contact@dau.mil</u>
 - [Insert local contact information here]

eLearning

- AcqDemo 101
- Contribution Planning
- Giving and Receiving Feedback
- CCAS Appraisal Feedback for Supervisors
- Writing an Annual Appraisal Self-Assessment
- > CCAS for Employees
- CCAS for Supervisors
- HR Flexibilities
- Understanding the Pay Pool Process
- Spreadsheets Training
- CAS2Net 2.0 for Employees and Supervisors
- CAS2Net 2.0 for Administrators





Giving CCAS Contribution Feedback

DoD Civilian Acquisition Workforce Personnel Demonstration Project (AcqDemo)

Thank you for attending!

Please complete the Class Evaluation Form and return it to your Training Coordinator



