

August 2012

CCAS 13th Cycle Results







- Population
- Appraisal Results
- Compensation Results
- Summary

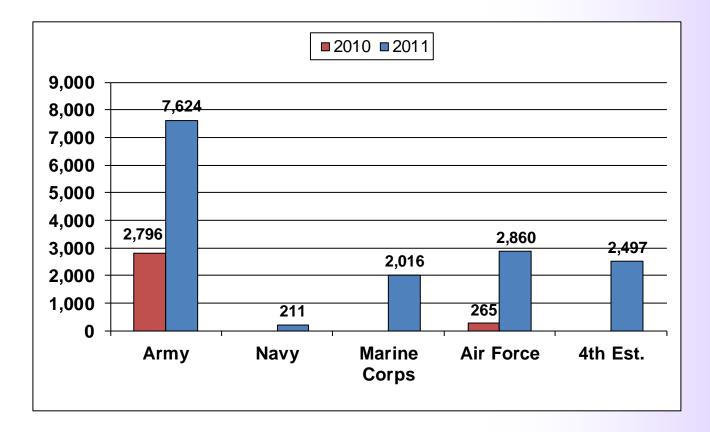
Note: All results are based on Jan 2012 data



- Thirteenth cycle analysis population increased from 3,061 to 15,208.
 - Over 4,000 of those returning were in AcqDemo in 2006
- Number of pay pools increased from 17 to 85.
 - From 13 to 50 Army pay pools
 - From 0 to 2 Navy pay pools
 - From 0 to 4 Marine pay pools
 - From 4 to 15 Air Force pay pools
 - From 0 to 14 Fourth Estate pay pools



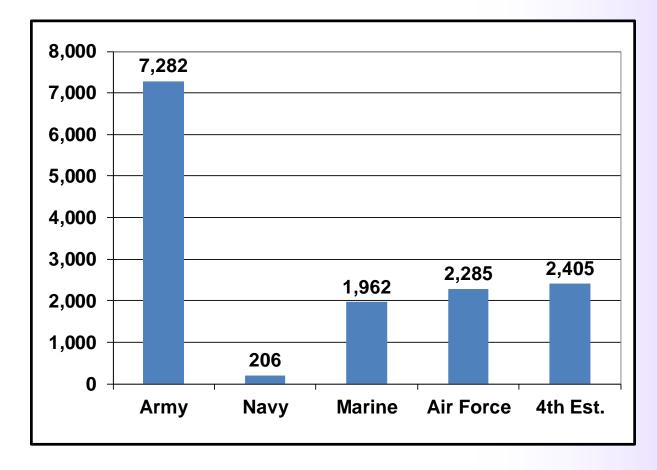
Total 2011 Population by Component



Total 2010 Population = 3,061 Total 2011 Population = 15,208



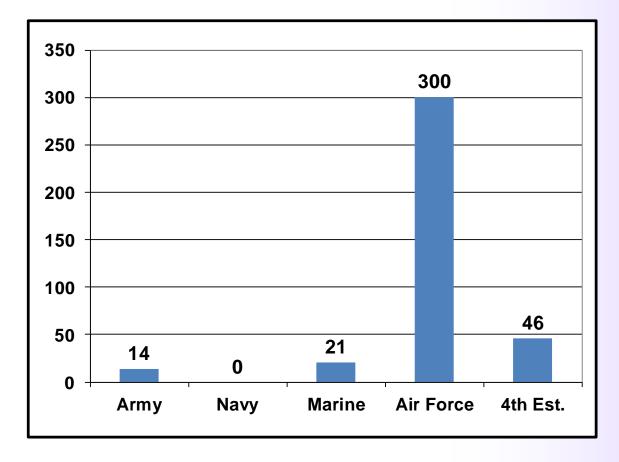
2011 NH Population by Component



Total 2011 NH Population = 14,141 (93.0%)



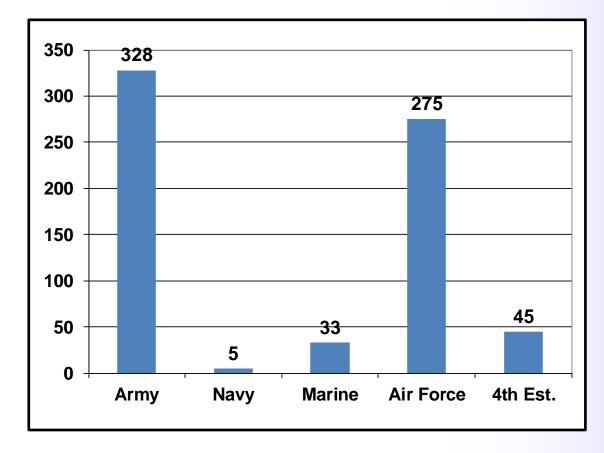
2011 NJ Population by Component



Total 2011 NJ Population = 381 (2.5%)



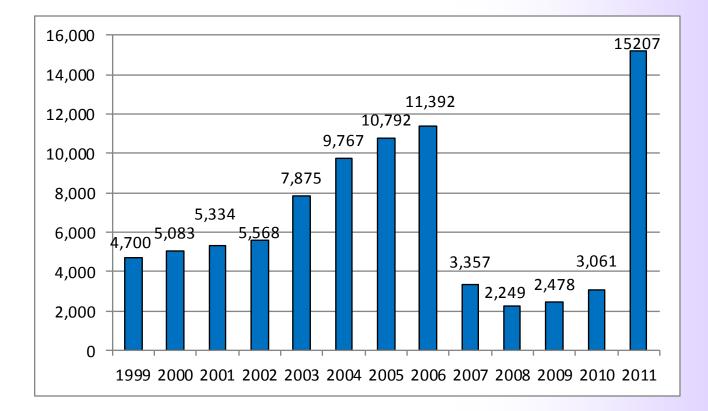
2011 NK Population by Component



Total 2011 NK Population = 686 (4.5%)



13-Year AcqDemo Population Profile



2007-2011 show movement to and movement back from NSPS.



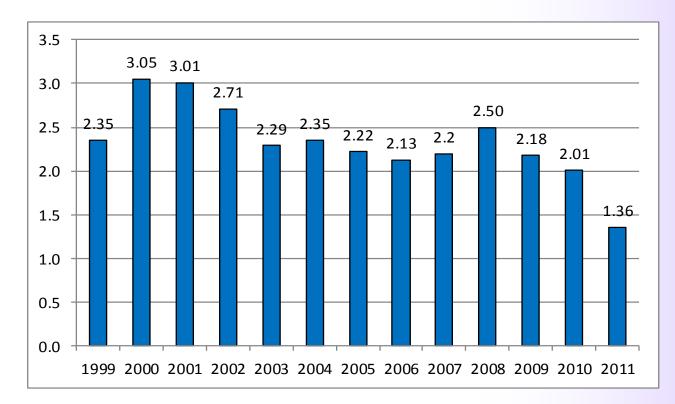
Appraisal Results

Average Delta OCS Zone Distributions Scatter Plots



Total Average Delta OCS (to SPL)

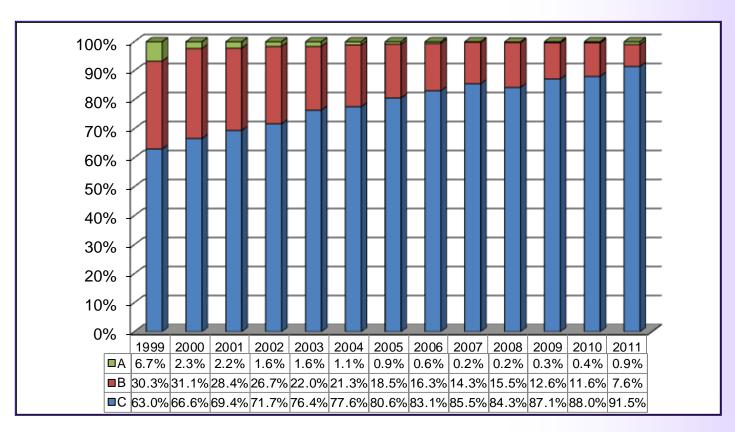
(Excludes presumptives due to time and circumstance with expected scores)



General downward trend with anomaly in 2008 as AcqDemo force shrank. Note that CCAS works to buy back delta OCS, so the average tends to decrease to the average annual increase in contribution.



1999 – 2011 Total Zone Distribution



Increasing height of blue bars represents annual movement from zones A and B into Zone C as basic pay approaches target pay and the people become appropriately compensated.

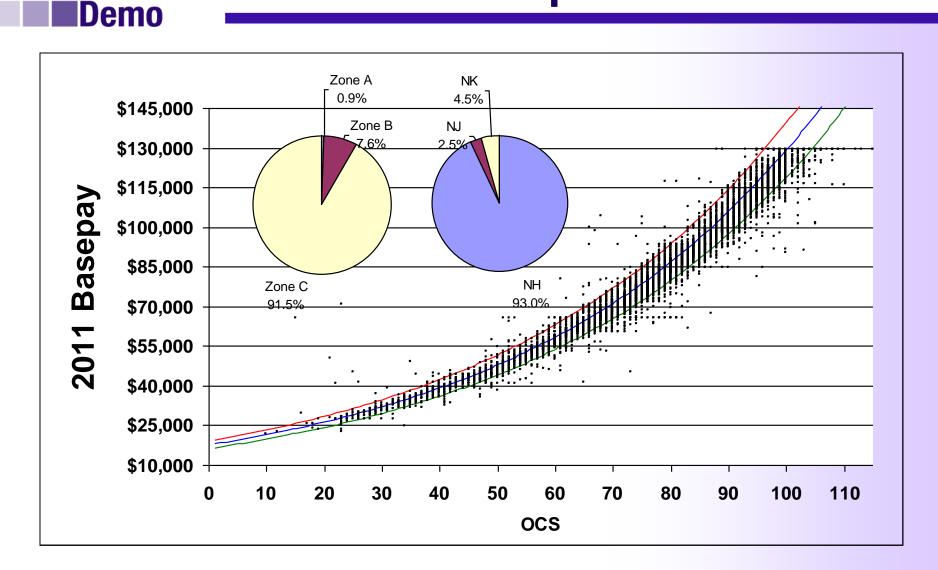


Retained Pay Personnel by Career Path, Band, and Service

- The termination of NSPS required the transition of employees to AcqDemo broadbands. As with GS conversions, this resulted in a significant increase in the number of AcqDemo retained rate employees.
- CCAS appraisals were based upon using top of the band scores (e.g., NH-IV=100, NH-III=83, etc.) as the appropriate Expected OCS of the broadband to which assigned.

		Arm	v		
Cpath/Band	1	2	3	4	Total
NH	0	46	125	640	811
NJ	0		0	1	1
NK	0	43	0	0	43
Total	0	89	125	641	855
		Air Fo	rce		
Cpath/Band	1	2	3	4	Total
NH	0	130	102	20	252
NJ	0	10	36	1	47
NK	3	22	0	0	25
Total	3	162	138	21	324
		Nav	У		
Cpath/Band	1	2	3	4	Total
NH	0	7	0	20	27
NJ	0	0	0	0	0
NK	0	2	0	0	2
Total	0	9	0	20	29
		4th Est	ate		
Cpath/Band	1	2	ate 3	4	Total
NH	1	2 13	3 4	4 401	Total 418
NH NJ		2 13 9	3	-	418 9
NH	0	2 13 9 3	3 4	401	418
NH NJ	0 0	2 13 9	3 4 0	401 0	418 9
NH NJ NK Total	0 0 0	2 13 9 3	3 4 0 0 4	401 0 0	418 9 3
NH NJ NK	0 0 0	2 13 9 3 25 Marin 2	3 4 0 0 4 es 3	401 0 0	418 9 3
NH NJ NK Total	0 0 0	2 13 9 3 25 Marin	3 4 0 0 4 es 3 22	401 0 0 401	418 9 3 430 Total 137
NH NJ NK Total Cpath/Band NH NJ	0 0 0 0	2 13 9 3 25 Marin 2 11 0	3 4 0 0 4 es 3 22 3	401 0 401 4	418 9 3 430 Total
NH NJ NK Total Cpath/Band NH NJ NK	0 0 0 1	2 13 9 3 25 Marin 2 11 0 11	3 4 0 0 4 es 3 22 3 0	401 0 401 4 104 0 0	418 9 3 430 Total 137 3 11
NH NJ NK Total Cpath/Band NH NJ	0 0 0 1 0	2 13 9 3 25 Marin 2 11 0 11 22	3 4 0 0 4 1 es 22 3 3 0 25	401 0 0 401 4 104 0	418 9 3 430 Total 137 3
NH NJ NK Total Cpath/Band NH NJ NK Total	0 0 0 1 0 0 0 0	2 13 9 3 25 Marin 2 11 0 11 22 11 0	3 4 0 4 4 es 3 22 3 0 25	401 0 401 4 104 0 0 104	418 9 3 430 Total 137 3 11 151
NH NJ NK Total Cpath/Band NH NJ NK Total Cpath/Band	0 0 0 1 0 0 0 0 1	2 13 9 3 25 Marin 2 11 0 11 22 70ta 2	3 4 0 4 es 3 22 3 0 25 1 3	401 0 401 4 104 0 0 104 4	418 9 3 430 Total 137 3 11 151 751
NH NJ NK Total Cpath/Band NH NJ NK Total Cpath/Band NH	0 0 0 1 0 0 0 0 0 1 0	2 13 9 3 25 Marin 2 11 0 11 22 11 0 11 22 207	3 4 0 3 22 3 22 3 0 25 1 3 253	401 0 401 4 104 0 0 104 4 1,185	418 9 3 430 Total 137 3 11 151 151 Total 1,645
NH NJ NK Total Cpath/Band NH NJ NK Total Cpath/Band NH NJ	0 0 0 1 0 0 0 0 0 0 1 0 0	2 13 9 3 25 Marin 2 11 0 11 22 7 0 207 2 207 19	3 4 0 4 es 3 22 3 0 25 1 3 253 39	401 0 401 4 104 0 0 104 4 1,185 2	418 9 3 430 Total 137 3 11 151 151 1,645 60
NH NJ NK Total Cpath/Band NH NJ NK Total Cpath/Band NH	0 0 0 1 0 0 0 0 0 1 0	2 13 9 3 25 Marin 2 11 0 11 22 11 0 11 22 207	3 4 0 3 22 3 22 3 0 25 1 3 253	401 0 401 4 104 0 0 104 4 1,185	418 9 3 430 Total 137 3 11 151 151 Total 1,645

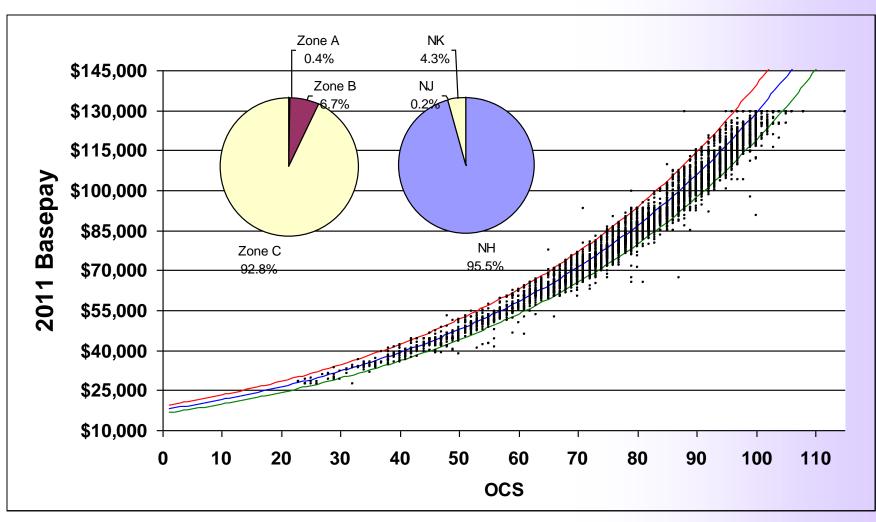
2011 AcqDemo Scatter Plot



Acq

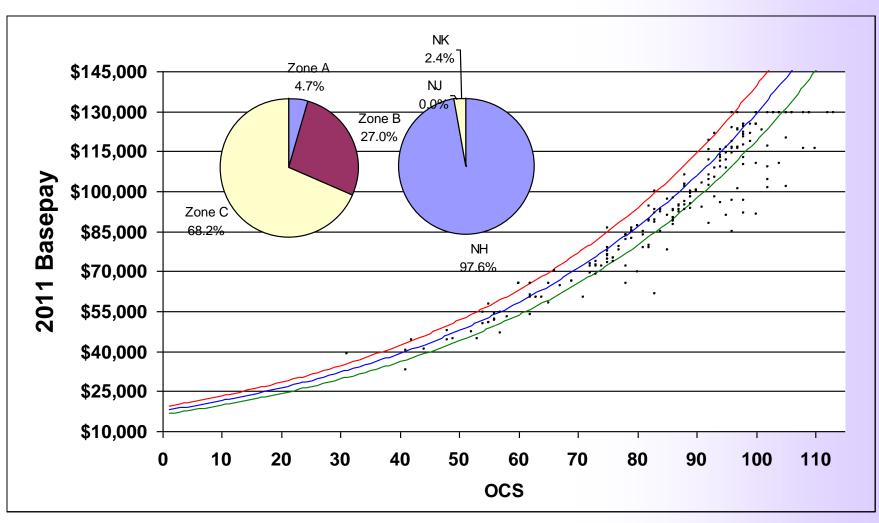


2011 Army Scatter Plot



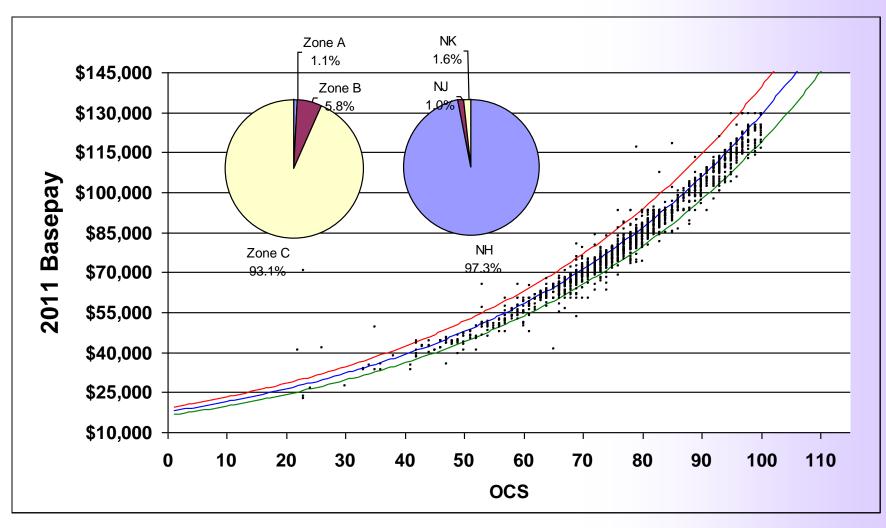


2011 Navy Scatter Plot

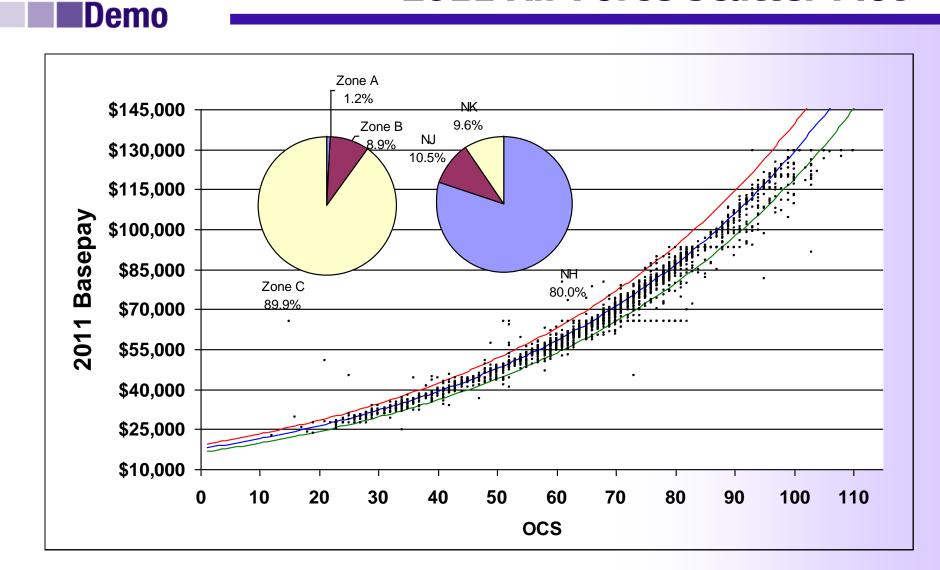




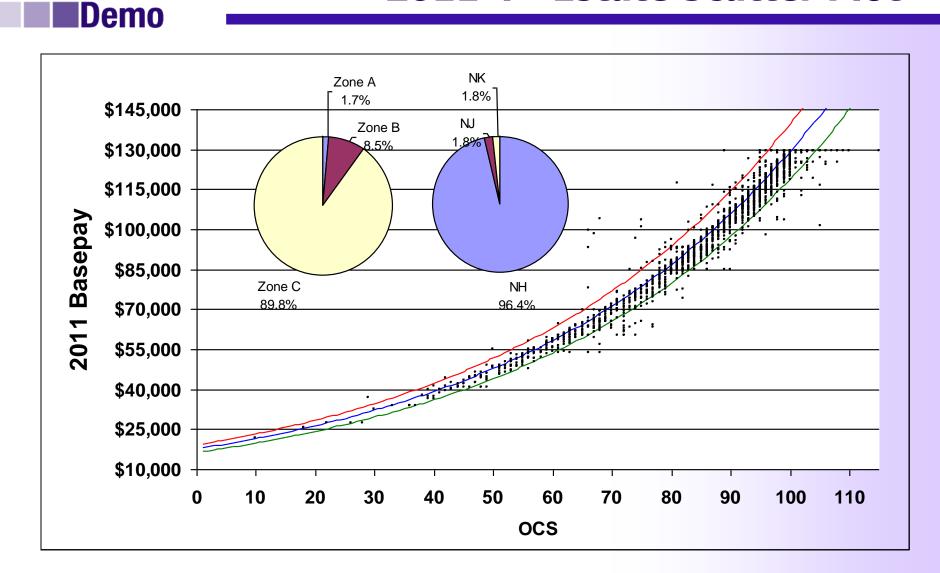
2011 Marine Corps Scatter Plot



2011 Air Force Scatter Plot



2011 4th Estate Scatter Plot



Acq



Compensation Results

CRI % and CA%



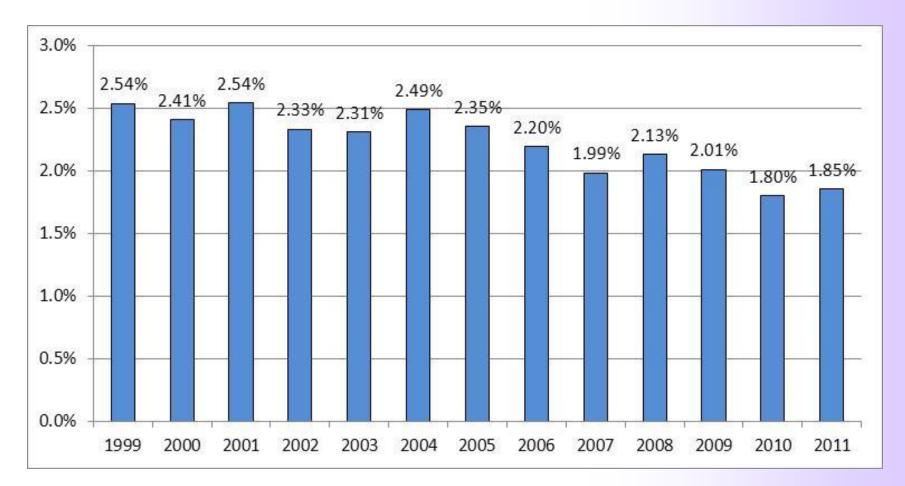
2011/2012 rating cycle pay pool funding guidelines were established for all AcqDemo pay pools to align with related limitations imposed on other civilian members of the DoD workforce.

- CRI funding was set at no more than 2.26% of the sum of the salaries of all employees in the pay pool as of 30 September.
 - Minimum setting established by the AcqDemo Federal Register Notice is 2.0%, provided a range of funding settings between 2.0% and 2.26% as determined by local policy
- CA funding was set at no more than 1% of total aggregate salaries (base pay plus locality) of employees in the pay pool as of 30 September.
 - Funding minimum and ceiling both at 1% with 90% selected for CA payouts and the remainder for other awards during the cycle (exception for award funding levels set by established bargaining unit agreements)



Average CRI %

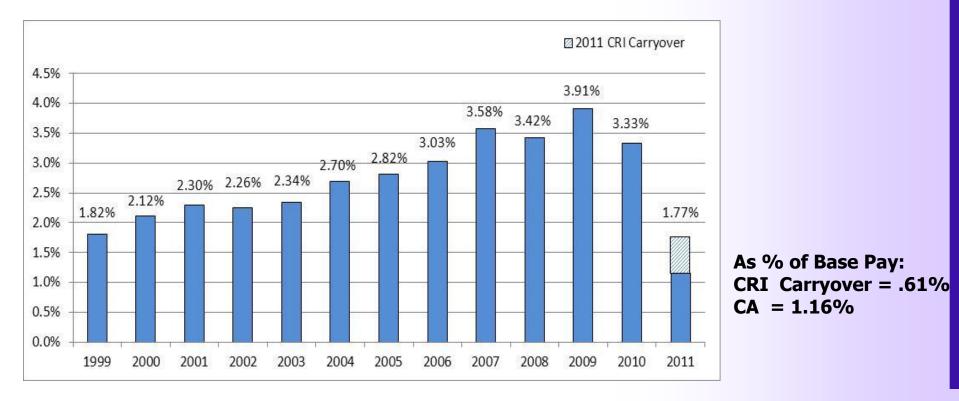
(Excludes employees on retained pay, presumptives due to time, presumptives due to circumstances who received expected scores, and post-cycle promotions and losses with CRI override)





Average % CA (Including CRI Carryover)

(Excludes presumptives due to time, presumptives due to circumstances who receive expected scores, and post-cycle losses with CA Override)



OPM limited funding for awards to 1% of aggregate pay for 2011 and AcqDemo can spend only 90% of that on CA.





- The transition of employees from NSPS back to AcqDemo went smoothly.
 - No unexpected results
 - Retained pay will continue to be an issue until GPI is not 0.0%
- CCAS is working.
 - Employees are moving toward the appropriately compensated region