

Participant Behavior and Demographics



Analysis for 2000-2005

The FERS participation rate (a measure of current full-time FERS-covered employees making voluntary salary deferrals) stood at 88.8% in 2005, a slight increase from 88.4% in 2000. Participation among full-time FERS employees has been near 88% since 1997, after rising steadily for ten years from the plan's inception in 1987, when 44.1% participated.

The overall average salary deferral rate (the percentage of basic pay contributed to the TSP) for FERS contributors increased from 7.1% in 2000 to approximately 8.6% in 2005. This rate has increased every year since 1988, the first full year of plan operation, when it was 4.9%. The average salary deferral rate in 2005 for CSRS contributors was 7.5%, up from 4.4% in 2000. The significant increases in deferral rates are largely attributable to higher statutory maximum contribution limits. The maximum permitted deferral rates increased 1% each year from 2000, when they stood at 10% for FERS and 5% for CSRS. In 2005, the maximum permitted salary deferral was 15% for FERS participants and 10% for CSRS participants. Another contributing factor is the addition of "catch-up" contributions, which, starting in 2002, allowed TSP participants age 50 and older to make contributions above the statutory maximums.

The average year-end allocation of investments by FERS and CSRS participants shows that the two most popular investment options at all age groups are the Government Securities Investment (G) Fund, which invests in short term non-marketable U.S. Treasury securities, and the Common Stock Index Investment (C) Fund, which invests in a Standard & Poor's 500 stock index fund. As expected, the rate of exposure to the equity markets is higher among younger participants.

Data Collection and Methodology

This report is based on data extracted from the TSP recordkeeping system, which was enhanced with information from the Office of Personnel Management (OPM). In each year covered by this report, the TSP record keeper provided a computer tape containing extract data on the accounts of all TSP participants identified as active civilian Federal employees. OPM enhanced the data by comparing it to their database of Executive Branch and Postal Service employees and adding data on participants' annual salary rate, gender, length of Federal service, and employment (full-time vs. part-time) status.

Not all records for participants on the TSP extract can be matched with OPM data. In 2005, a total of 2.4 million participants were identified on the tape from the TSP record keeper, and OPM returned data on approximately 2.3 million employees. A similar ratio of total records extracted to records matched was seen in other years covered by this report. The inability to match some TSP records to OPM data occurs when OPM or TSP data is incomplete. Additionally, since OPM does not collect data on employees of the Legislative and Judicial Branches, OPM cannot match such records. Finally, approximately 172,000 part-time or intermittent employees are identified in the data, but they are excluded from the analyses because their hourly work schedule (and therefore their actual compensation) is not known.

For purposes of this study, a "FERS contributor" is defined as an employee who contributed his or her own money (i.e., an employee contribution) at any time during the year. An "active FERS participant" is one who received at least one employee or employer contribution during the year. While the TSP maintains records for a large number of retired or otherwise separated participants, such participants are not active and are therefore not considered within this report.

In this report, ages are broken down into 10-year increments. However, as CSRS was closed to new entrants after 1983, there were only insignificant numbers of CSRS participants younger than age 30 in any of the years covered within this report.

In this report, salaries are shown in quintiles. The first quintile represents the 20% of all records showing the lowest annual salary; the fifth quintile represents the 20% of records showing the highest paid participants. Data with respect to the dollar-denominated salary ranges for the quintiles in each year can be found in the Appendix.

The analysis provided is subject to some limitations:

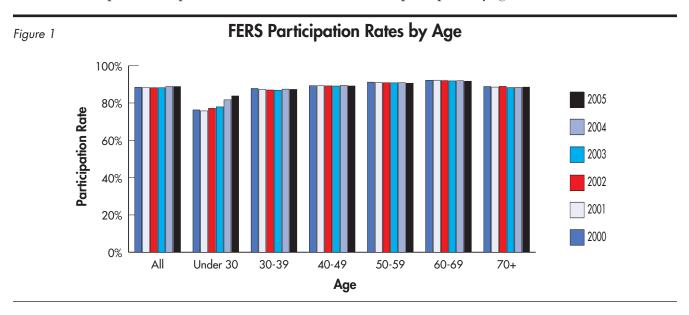
- The exclusion of TSP accounts for employees of the Legislative and Judicial Branches may modestly distort the findings.
- The exclusion of TSP accounts that cannot be matched with OPM data may modestly distort the findings.
- The exclusion of TSP accounts for part-time and intermittent workers is likely to have a more meaningful
 impact on the findings. Since this group is likely to participate and contribute at lower rates than full-time
 employees, the findings may marginally overestimate the rates of participation and deferral of the total
 TSP participant base.
- Employees' actual deferral rates are not included in TSP or OPM databases. Therefore an approximation
 of annualized deferral rate is calculated by comparing the total employee contributions to the annual
 salary rate for each calendar year.

Analysis

The following sections address TSP population characteristics. The exhibits and narratives display, over time, the relationships between participation rates and age and salary, and between deferral rates and age and salary.

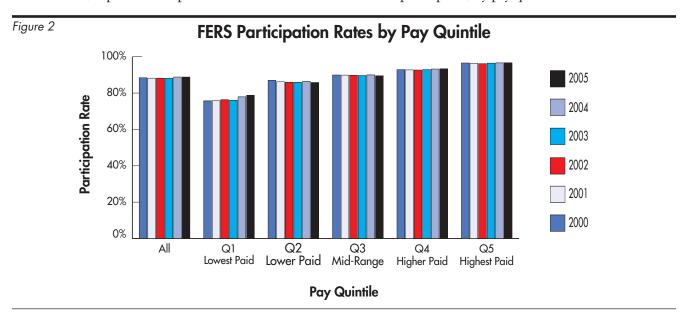
Age, Salary, Participation Rates, and Deferral Rates of FERS Participants

Figure 1 shows FERS participation rates (the number of FERS participants who made voluntary employee contributions, expressed as a percent of the number of active FERS participants) by age.



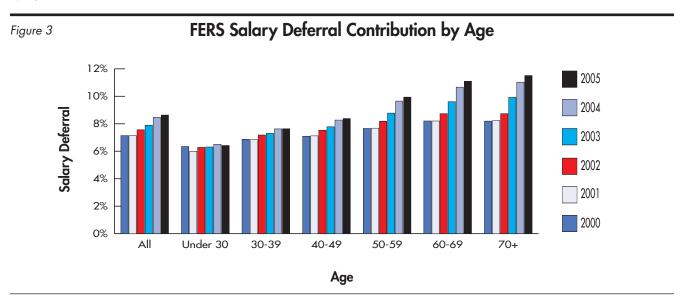
FERS participation rates modestly increase based on age, except in the case of participants over 70, who participate at a slightly lower rate than those in the age 60–69 category. In 2005, the overall FERS participation rate was 88.8% and ranged from 83.8% in the youngest age group to 91.7% in the 60–69 age group. In looking at changes from 2000 through 2005, most groups show little variation. The exception is among the youngest age group, where the average participation rate among the youngest participants has increased from 76.3% in 2000 to 83.8% in 2005. Participation in defined contribution plans among younger, and generally lower paid, employees is typically lower than average. The trend of increasing participation among the youngest Federal employees is therefore particularly encouraging.

Figure 2 shows FERS participation rates (the number of FERS participants who made voluntary employee contributions, expressed as a percent of the number of active FERS participants) by pay quintile.



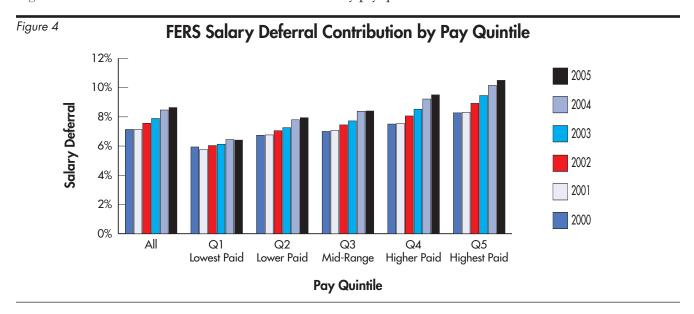
Not surprisingly, FERS participation rates increase with pay. However, participation rates in all pay groups are strong relative to average rates typically seen in private sector defined contribution plans. In 2005, the overall FERS participation rate was 88.8% and ranged from 78.8% in the lowest paid group (Q1) to 96.7% in the highest paid group (Q5). As reflected in the changes from 2000 through 2005, most groups show little variation. The exception is among the lowest paid group (Q1), where average participation is trending upward and has increased from 75.7% in 2000 to 78.8% in 2005. Again, since participation among lower paid employees is typically weaker than average, the trend of increasing participation among the lower paid Federal employees is encouraging.

Figure 3 shows deferral contribution rates (percentages of basic pay contributed to the TSP) for FERS contributors by age.



The data show a clear correlation between FERS contribution rates and participant age. In 2005, the average contribution rate among all FERS contributors was 8.6% of pay and ranged from a low of 6.4% among the youngest group to over 11% among the older groups of contributors. In looking at changes from 2000 to 2005, most groups show significant increases over the period. The largest increases are found in the groups age 50 or older, where the impact of catch-up contributions (first made available in 2002) combined with increases in the maximum contribution allowed, has led to dramatic increases in average contribution rates.

Figure 4 shows contribution rates for FERS contributors by pay quintile.

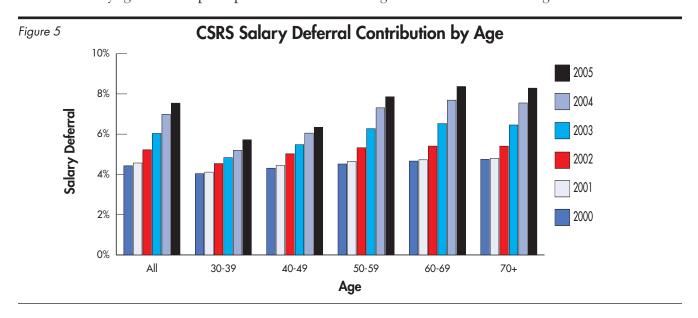


The data show that FERS contribution rates increase with participant pay. In 2005, the average contribution rate among all FERS contributors was 8.6% of pay and ranged from a low of 6.4% among the lowest paid group (Q1) to 10.5% among the highest paid group (Q5) of contributors. In looking at changes from 2000 to 2005, all groups show increases over the period. The largest increases are found among the higher paid groups (Q4 and Q5), where the impact of catch-up contributions (first made available in 2002), combined with increases in the maximum contribution allowed, has led to significant increases in average contribution rates.

Age, Salary, and Deferral Rates of CSRS Participants

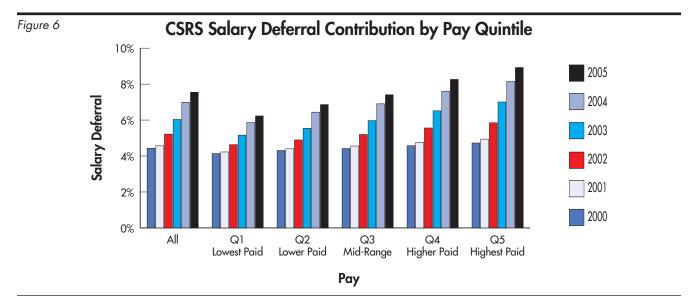
Participation rates for CSRS employees classified by age and salary are not shown because data regarding these factors is not available for non-participating CSRS employees. However, using OPM data on the total number of active CSRS employees, we are able to estimate the overall CSRS participation rate. The estimated CSRS participation rate in 2005 was 67%, compared with approximately 65% in 2000. The CSRS participation rate in 1988, the first full year of the TSP, was approximately 20%.

Deferral rates by age for CSRS participants who are contributing to the TSP are shown in Figure 5.



The data reflect consistently increasing rates of deferral as age increases and increasing rates of deferral over time. The average deferral in 2005 ranged from 5.7% in the youngest age group to 8.3% in the older groups. As reflected in changes from 2000 through 2005, all groups show significant increases over the period. The largest increases are found in the groups age 50 or older, where the impact of catch-up contributions combined with increases in the maximum allowed contribution has led to dramatic increases in average contribution rates.

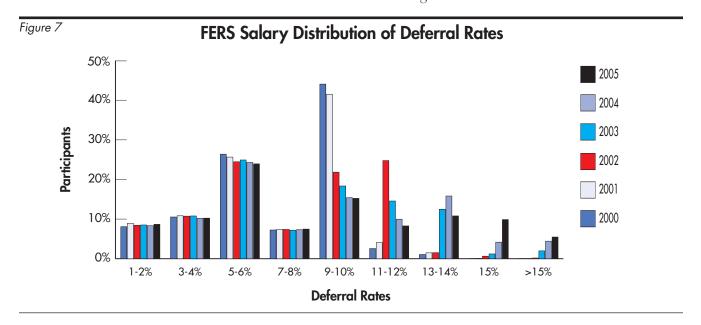
Deferral rates by pay quintile for CSRS contributors to the TSP are shown in Figure 6.



The data show that CSRS contribution rates increase significantly with participant pay. In 2005, the average contribution among all CSRS contributors was 7.5% of pay and ranged from a low of 6.2% among the lowest paid group (Q1) to 8.9% among the highest paid group (Q2) of contributors. The data also show that from 2000 through 2005, CSRS deferral rates increased markedly in all pay quintiles. The increases in the average deferral rates are the result of many participants electing to contribute at the higher statutory maximum contribution rates.

Distribution of Deferral Rates

The distributions of FERS contributors' deferral rates are shown in Figure 7.

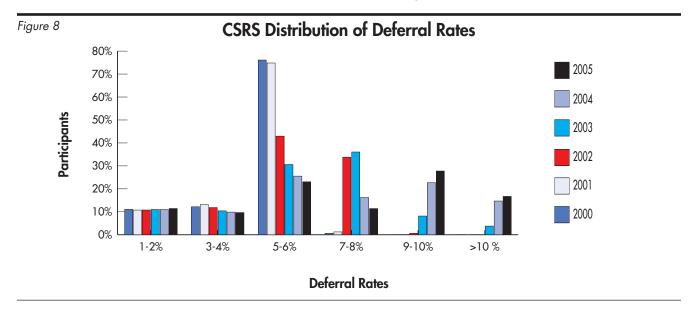


The chart above shows the significant impact that two key plan design elements have on the behavior of FERS participants. The key elements are: 1) the level of agency matching contributions and 2) the statutory maximum contribution limits.

FERS participants receive matching contributions on their deferrals up to 5% of pay. This matching level has remained constant throughout the existence of the TSP. The data show that there is a significant group of participants who contribute only to the level (i.e., 5%) that is matched by the agencies. This group has stayed relatively constant in size over the period 2000-2005, sliding modestly from 26% to 23% of all contributors.

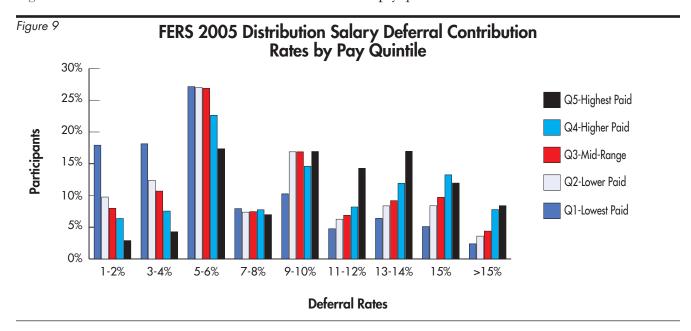
The statutory maximum contribution limits have increased annually in 1% increments, from 10% in 2000 to 15% in 2005. The data show that 44% of participants were contributing at the statutory maximum in 2000. As the maximum contribution amount was increased, the concentration around the 9-10% bracket dissipated as significant portions of these participants reached for newly allowable higher contribution amounts. However, not all participants could afford to contribute at the highest levels. So increasingly smaller groups of participants reached maximum contribution levels in each successive year. We also note that contributions above 15% are generally attributable to FERS participants age 50 or older who utilize catch-up contributions. The data show that in 2005, approximately 5% of FERS contributors fell into this category.

The distributions of CSRS contributors' deferral rates are shown in Figure 8.



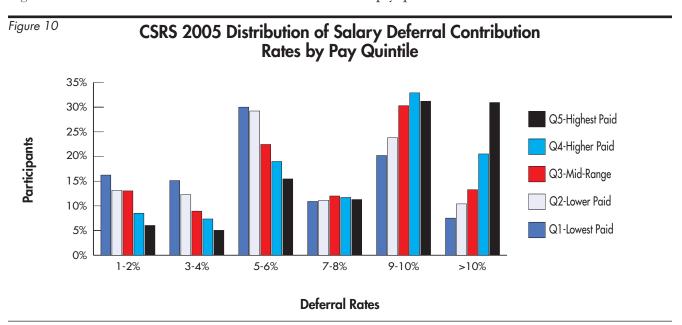
The chart above shows the significant impact that changes to the statutory maximum contribution limits had on the behavior of CSRS participants. The statutory maximum contribution limits for CSRS increased annually in 1% increments, from 5% in 2000 to 10% in 2005. In 2000, 76% of CSRS contributors were contributing at the maximum level of 5%. As the maximum contribution amount was increased, the concentration of contribution rates at 5-6% dissipated as significant portions of CSRS participants reached for newly allowable higher contribution amounts. As with the FERS participants, not all CSRS participants could afford to contribute at the highest levels. So increasingly smaller groups of participants reached maximum contribution rates. We also note that contributions above 10% are generally attributable to participants age 50 or older who utilize catch-up contributions. The data show that in 2005, approximately 17% of CSRS contributors fall into this category. While the number of catch-up contribution users is significantly larger in the CSRS group than the FERS group, this is expected, given that a significantly larger percentage of CSRS employees fall into the 50 or older age group.

Figure 9 illustrates FERS deferral rates in 2005 within selected pay quintiles.



The distribution of deferral rates in 2005 varied considerably at different pay levels. Among contributing FERS participants in the lowest of the five pay groups (Q1), 63% deferred 6% of salary or less, and less than 13% deferred above 12% of pay. Among FERS contributors in the mid-range pay group (Q3), 46% deferred 6% of salary or less, while 23% deferred above 12% of pay. The trend towards higher deferral rates at higher salary levels continues in the highest paid group (Q5), with approximately 25% deferring 6% of pay or less, and 37% deferring above 12% of pay. The biggest grouping for all pay groups, except the highest paid group (Q5), is at the 5-6% level where the agency matching contribution ceiling is reached.

Figure 10 illustrates CSRS deferral rates in 2005 within selected pay quintiles.

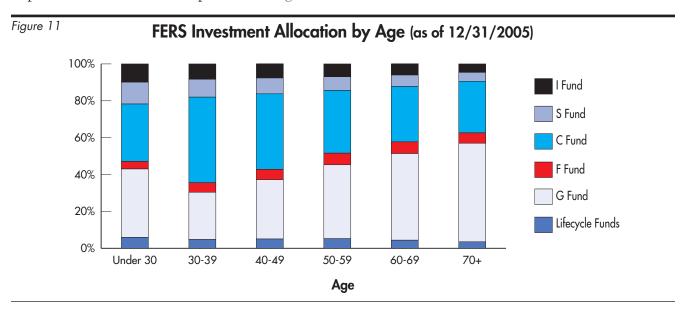


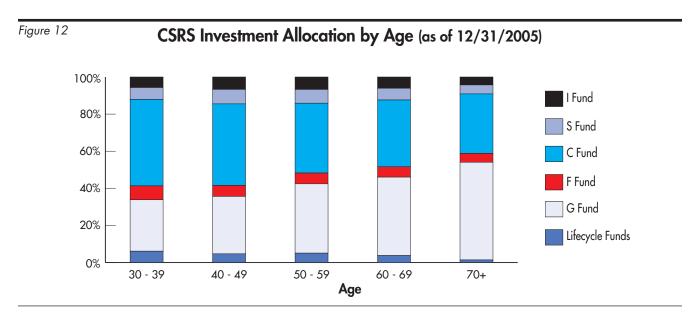
CSRS participants exhibit a similar trend of higher deferral rates among higher salary brackets. Among contributing CSRS participants in the lowest of the five pay groups (Q1), 61% deferred 6% of salary or less, and 28% deferred 9% or more of pay. Among CSRS contributors in the mid-range pay group (Q3), 44% deferred 6% of salary or less, while 44% also deferred 9% of pay or more. The trend towards higher deferral rates at higher salary levels continues in the highest paid group (Q5), with approximately 27% deferring 6% of pay or less, and 62% deferring 9% of pay or more.

Participant Investments

In 2005, the TSP provided five individual investment fund choices and five lifecycle options for participants: the Government Securities Investment (G) Fund, which invests in short term non-marketable U.S. Treasury securities; the Fixed Income Index Investment (F) Fund, which invests in a Lehman Brothers Aggregate bond index fund; the Common Stock Index Investment (C) Fund, which invests in a Standard & Poor's 500 stock index fund; the Small Capitalization Stock Index Investment (S) Fund, which invests in a Wilshire 4500 stock index fund; and the International Stock Index Investment (I) Fund, which invests in a Morgan Stanley Capital International EAFE (Europe, Australasia, Far East) stock index fund. The Lifecycle (L) Funds are asset allocation portfolios, which are constructed from the five individual funds. The L Funds first became available in August of 2005.

The investment allocations of FERS and CSRS participants, as indicated by their 2005 year-end balances in the respective investment funds, are presented in Figures 11 and 12.

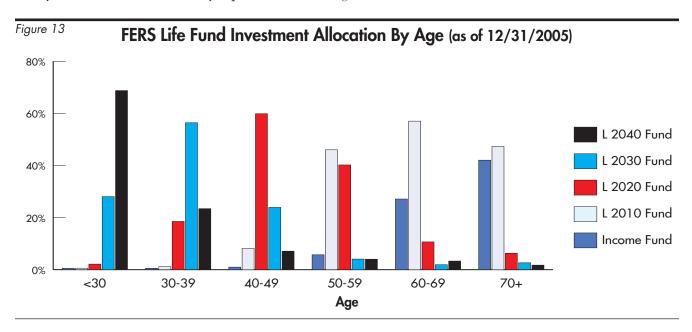


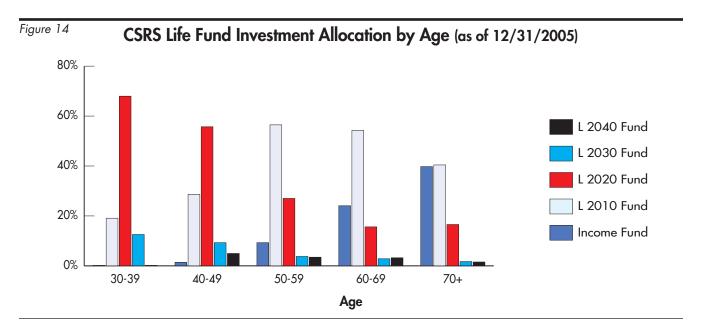


Figures 11 and 12 show that, in general, participants are exposing themselves to market risk in inverse proportion to their age. Exposure to the risk-free G Fund is significant within all age groups, but it grows proportionally larger with older age groups. Likewise, exposure to equity market risk shrinks with older age groups. However, one area where

this trend is broken is with FERS participants under 30 years old. These participants hold a larger proportion of the G Fund than their counterparts in their 30s and 40s. This is likely due to the fact that when participants do not give the TSP direction on where to invest their contributions, their money is defaulted to the G Fund. Participants under 30 are also more likely to be new to the TSP and therefore have small accounts. These factors suggest that a lack of participant engagement, paired with the G Fund default policy, are the drivers behind this anomaly.

Figures 13 and 14 look only at participants who had money invested in the L Funds and at how that money was allocated among the L Funds at the end of 2005. The five L Funds are the L 2040 Fund, L 2030 Fund, L 2020 Fund, L 2010 Fund, and L Income Fund. Participants are instructed to select the L Fund with the date that most closely matches the date when they expect to start drawing retirement income.





The L Funds were introduced to TSP participants in August of 2005. Therefore, the participants had only five months within 2005 to direct contributions and transfers to these funds. However, the data show participants are generally using the L Funds as we would expect, with younger employees more heavily allocated to the L 2030 and L 2040 Funds, and older participants more heavily allocated to the L 2010 and L Income Funds. While some anomalies do exist, the data suggests that participants, in general, understand the purpose of the L Funds.

Appendix

Contribution limits by year and retirement system:

	Maximum allowed c as a percent o	
Year	FERS	CSRS
2005	15%	10%
2004	14%	9%
2003	13%	8%
2002	12%	7%

Catch-up contributions for participants age 50 or older were permitted, starting in 2002. Catch-up contribution limits by year:

٨	Maximum catch-up contributions
Year	Applicable to both FERS and CSRS
2005	\$5,000
2004	\$4,000
2003	\$3,000
2002	\$2,000

A match is provided for those FERS participants who make salary deferral contributions. The matching schedule is as follows:

Participant Contribution	Match Percentage
First 3% of pay	100%
4% to 5% of pay	50%
Above 5% of pay	None

Salary Quintiles

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Solary 15,000 42,971 42,971 50,723 50,723 67,132 67,132 86,005 86,005 86,005 EE Count 1,446,077 1 289,216 289,216 578,431 578,432 867,646 867,647 1,156,862 1,156,863 1,156,	3037 6006	EE Count	507,215	1	101,443	101,444	202,886	202,887	304,329	304,330	405,772	405,773	507,215
EE Count 1,446,077 1 289,215 289,216 578,431 578,432 867,646 867,647 1,156,862 1,156,863 Solary 10,000 35,223 35,223 40,822 40,822 45,309 45,309 62,790 62,790 EE Count 557,553 1 111,511 111,512 223,021 223,022 334,532 446,042 446,043 Salary 1,359,721 1 11,511 111,512 223,021 223,022 334,532 446,042 446,043 EE Count 1,359,721 1 271,944 271,945 543,888 543,889 815,834 1,087,777 1,087,777 Solary 1,359,721 1 11,455 210,443 39,443 43,326 43,326 58,848 58,848 Solary 1,256,979 1 116,456 232,910 232,911 349,365 465,820 77,303 77,303 EE Count 1,256,979 1 251,396 251,396 502,793 754,1	2003 C3K3	Salary		15,000	42,971	42,971	50,723	50,723	67,132	67,132	86,005	86,005	200,000
Salary Salary 10,000 35,223 35,223 40,822 40,822 45,309 45,309 62,790 62,790 EE Count 557,553 11,511 111,512 223,021 223,022 334,532 446,042 446,043 Salary 14,560 41,679 41,679 48,652 48,652 63,320 63,320 81,751 81,751 EE Count 1,359,721 1 271,944 271,945 543,888 543,889 815,834 10,8777 1087,777 Salary 1,359,721 10,140 33,430 39,443 39,443 43,326 46,582 58,848 EE Count 582,275 1 116,456 116,456 232,910 232,911 349,366 465,820 465,821 Salary 1,256,979 13,771 40,472 46,214 46,214 60,242 77,303 77,303 EE Count 1,256,979 10,708 32,032 251,397 502,792 502,793 76,187 77,188 1,005,	SOUS EEDS	EE Count	1,446,077	1	289,215	289,216	578,431	578,432	867,646	867,647	1,156,862	1,156,863	1,446,077
EE Count 557,553 1 111,511 111,512 223,021 223,022 334,533 446,042 446,043 Salary 1,359,721 1,4560 41,679 41,679 48,652 48,652 63,320 63,320 81,751 446,043 EE Count 1,359,721 1 271,944 271,945 543,888 543,889 815,834 1,087,777 1,087,777 1,087,778 Salary 10,140 33,430 33,430 39,443 39,443 43,326 45,848 58,848 <th< th=""><th>ZUUZ FERS</th><th>Salary</th><th></th><th>10,000</th><th>35,223</th><th>35,223</th><th>40,822</th><th>40,822</th><th>45,309</th><th>45,309</th><th>62,790</th><th>62,790</th><th>200,000</th></th<>	ZUUZ FERS	Salary		10,000	35,223	35,223	40,822	40,822	45,309	45,309	62,790	62,790	200,000
Salary 14,560 41,679 48,652 48,652 63,320 63,320 81,751 81,751 EE Count 1,359,721 1 271,944 271,945 543,888 543,889 815,834 1,087,777 1,087,777 1,087,778 Salary 10,140 33,430 33,430 232,910 232,911 349,365 465,820 465,821 465,821 EE Count 582,275 1 116,456 232,910 232,911 349,365 465,820 465,821 Salary 13,771 40,472 46,214 46,214 60,242 77,303 77,303 EE Count 1,256,979 1 251,397 502,792 502,793 754,187 754,188 1,005,584 Salary 10,708 32,032 38,081 38,081 41,442 41,442 55,626 55,626 Salary 13,168 39,867 44,213 44,214 56,823 73,266 73,266 73,266	3037 6006	EE Count	557,553	1		111,512	223,021	223,022	334,532	334,533	446,042	446,043	557,553
EE Count 1,359,721 1 271,944 271,945 543,888 543,889 815,833 815,834 1,087,777 1,087,777 1,087,777 1,087,777 1,087,777 1,087,778 Salary 33,430 33,430 39,443 39,443 43,326 43,326 58,848 58,849 58,849 58,849	2002 C3K3	Salary		14,560		41,679	48,652	48,652	63,320	63,320	81,751	81,751	200,000
Salary Salary 10,140 33,430 33,443 39,443 43,326 43,326 58,848 58,848 58,848 EE Count 582,275 1 116,455 116,456 232,910 232,911 349,365 349,366 465,820 465,821 Salary 13,771 40,472 40,472 46,214 46,214 60,242 60,242 77,303 77,303 EE Count 1,256,979 1 251,396 251,397 502,792 502,793 754,187 1,005,584 1,005,584 Salary 10,708 32,032 32,032 38,081 41,442 41,442 41,442 55,626 55,626 ECount 583,679 1 116,736 233,472 233,473 350,207 350,208 466,943 466,944 Salary 13,168 39,867 44,213 56,823 56,823 73,266 73,266 73,266	2001 EEDC	EE Count	1,359,721	1		271,945	543,888	543,889	815,833	815,834	1,087,777	1,087,778	1,359,721
EE Count 582,275 1 16,455 116,456 232,910 232,911 349,365 349,366 465,820 465,821 Salary 13,771 40,472 46,214 46,214 60,242 77,303 77,303 EE Count 1,256,979 1 251,396 251,397 502,792 502,793 754,187 1,005,583 1,005,584 Salary 10,708 32,032 32,032 38,081 41,442 41,442 41,442 55,626 55,626 EE Count 583,679 1 116,736 116,737 233,473 350,207 350,208 466,944 466,944 Salary 13,168 39,867 44,213 56,823 56,823 73,266 73,266	ZUUI FERS	Salary		10,140	33,430	33,430	39,443	39,443	43,326	43,326	58,848	58,848	200,000
Salary 13,771 40,472 46,214 46,214 60,242 60,242 77,303 77,303 EE Count 1,256,979 1 251,396 251,397 502,792 502,793 754,187 754,188 1,005,583 1,005,584 Salary 10,708 32,032 32,032 38,081 38,081 41,442 41,442 55,626 55,626 EE Count 583,679 1 116,736 116,737 233,472 233,473 350,207 350,208 466,943 466,944 Salary 13,168 39,867 39,867 44,213 56,823 56,823 73,266 73,266	2027 1000	EE Count	582,275	1	116,455	116,456	232,910	232,911	349,365	349,366	465,820	465,821	582,275
EE Count 1,256,979 10,708 251,396 251,397 502,792 502,793 754,187 754,187 1,005,583 1,005,584 1,005,584 Salary 10,708 32,032 32,032 38,081 38,081 41,442 41,442 55,626 55,626 55,626 EE Count 583,679 1 116,736 116,737 233,472 233,473 350,207 350,208 466,943 466,944 Salary 13,168 39,867 39,867 44,213 44,214 56,823 56,823 73,266 73,266	2001 C3K3	Salary		13,771	40,472	40,472	46,214	46,214	60,242	60,242	77,303	77,303	200,000
Salary 10,708 32,032 32,032 38,081 38,081 41,442 41,442 55,626 46,943 466,943 466,943 466,943 466,943 466,943 466,943 45,823 56,823 56,823 73,266	2000	EE Count	1,256,979	1		251,397	502,792	502,793	754,187	754,188	1,005,583	1,005,584	1,256,979
EE Count 583,679 1 116,736 116,737 233,472 233,473 350,207 350,208 466,943 4 Salary 13,168 39,867 39,867 44,213 44,214 56,823 56,823 73,266	ZOOU LERS	Salary		10,708	32,032	32,032	38,081	38,081	41,442	41,442	55,626	55,626	200,000
Salary 13,168 39,867 39,867 44,213 44,214 56,823 56,823 73,266	2000 0000	EE Count	583,679	1	116,736	116,737	233,472	233,473	350,207	350,208	466,943	466,944	583,679
	2000 C3R3	Salary		13,168	39,867	39,867	44,213	44,214	56,823	56,823	73,266	73,266	200,000