## RFP ATTACHMENT 6.8

Column

| Field | Start End | Length Description | Format |
| :---: | :---: | :---: | :---: |
| 1 | 15 | 5 Department Code | 15 |
| 2 | 613 | 8 Date of TCRS membership | 18 |
| 3 | $14 \quad 24$ | 11 Employer Fund | F11.2 |
| 4 | $25 \quad 35$ | 11 Employee Fund | F11.2 |
| 5 | 3675 | 40 Group Name | A40 |
| 6 | 7680 | 5 Employer Rate (last valuation) | F5. 2 |
| 7 | 8189 | 9 Supplemental Liability (last valuation) | F9.0 |
| 8 | 9095 | 6 blank | 6 x |
| 9 | 9699 | COLA indicator (either arithmetic or geometric); $0000=$ never elected COLA, $9999=$ 4 always elected COLA, other = year in which and after which retirees are not entitled to | 14 |
| 10 | 100100 | 1 Sick leave code | 11 |
| 11 | 101101 | 1 Automatic Option I code | 11 |
| 12 | 102102 | 1 Extra half percent code | 11 |
| 13 | 103106 | Non contributory (employer assumes first 5\% of contribution) - year first contribution; $40000=$ not elected | 14 |
| 14 | 107124 | 18 blank | 18X |
| 15 | $125 \quad 125$ | $15 \%$ benefit improvement election - 1 = er has elected 5\% improvement | 1X |
| 16 | 126129 | 4 Withdrawal year | 14 |
| 17 | 130130 | 1 Improved minimum benefit indicator - 1 = employer has elected higher minimum | 1X |
| 18 | 131132 | 2 Withdrawal period - withdrawing employers have $\mathbf{3 0}$ years to fund benefits | 2X |
| 19 | 133133 | Provide COL code - <br> $0=$ No COLA is provided <br> 1 = Arithmetic COLA is provided for all benefits <br> 12 = Geometric COLA is provided for all benefits | 1 |
| 20 | 134134 | 1 blank | 1X |
| 21 | 135138 | Indexing code - <br> Year employer stopped making 3.6\% salary extension election; $40000=1991 ; 2099$, 2199 or $9999=$ permanent extension | 4X |
| 22 | 139139 | 5 year vesting indicator 11 = er has elected 5 yr vesting | 1X |
| 23 | 140140 | Post term death and dis benefit - <br> 11 = er has elected ERISA type death benefit | 1X |
| 24 | 141142 | Public Safety Officer Bridge <br> $00=$ not elected <br> 299 = mandatory retirement age if elected | 2X |
| 25 | 143143 | Actuarial equivalence $0=$ not elected 11 = elected | 1X |
| 26 | 144144 | Ad hoc retiree benefit increase effective 1/1/2007- <br> $0=$ not elected <br> 11 = elected | 1X |
| 27 | 145145 | Mandatory retirement 55/25 <br> $0=$ not elected <br> 11 = elected | 1X |
| 28 | 146149 | Reversal of non contributory (employer reverts to 5\% employee contribution for new 4 hires only) - year first effective; $0000=$ not elected | 14 |


|  |  | Minimum benefit board members 08-\$8 minimum <br> 14-\$14 minimum |  |
| :---: | :---: | :---: | :---: |
| 29 | 150151 | 2 20-\$20 minimum | 2X |
| 30 | 152156 | 5 Roll up code (5 digits - up to 11 codes) | 5 X |
| 31 | 157161 | 5 Roll up code ( 5 digits - up to 11 codes) | 5 X |
| 32 | 162166 | 5 Roll up code (5 digits - up to 11 codes) | 5X |
| 33 | 167171 | 5 Roll up code ( 5 digits - up to 11 codes) | 5X |
| 34 | 172176 | 5 Roll up code (5 digits - up to 11 codes) | 5X |
| 35 | 177181 | 5 Roll up code (5 digits - up to 11 codes) | 5 X |
| 36 | 182186 | 5 Roll up code (5 digits - up to 11 codes) | 5 X |
| 37 | 187191 | 5 Roll up code ( 5 digits - up to 11 codes) | 5 X |
| 38 | 192196 | 5 Roll up code (5 digits - up to 11 codes) | 5X |
| 39 | 197201 | 5 Roll up code (5 digits - up to 11 codes) | 5 X |
| 40 | 202206 | 5 Roll up code (5 digits - up to 11 codes) | 5X |

