## Grossmont-Cuyamaca Community College District Employee Benefits Rates <br> 2016/17 Tentative Budget

Additional

## Compensation

 for Contract Employees| Object | Object | Object | Object |
| :---: | :---: | :---: | :---: |
| $13 \& 14$ | $13 \& 14$ | $23 \& 24$ | $23 \& 24$ |
| Hrly Acad | Hrly Acad | Hrly Intmt | Hrly Stdt | b

Benefits based on salary

| STRS | a | 12.580\% |  | 12.580\% | 6.290\% |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PERS | a |  | 13.888\% |  |  |  |  |
| FICA | a |  | 6.200\% |  |  |  |  |
| 6.2\% up to \$118,500 of wages |  |  |  |  |  |  |  |
| Medicare | $a$ | 1.450\% | 1.450\% | 1.450\% | 1.450\% | 1.450\% |  |
| $1.45 \%$ on all wages |  |  |  |  |  |  |  |
| SUI | a | 0.05\% | 0.05\% | 0.05\% | 0.05\% | 0.05\% |  |
| Workers' Comp | $c$ | 1.679\% | 1.679\% | 1.679\% | 1.679\% | 1.679\% | 1.679\% |
| LTD |  | 0.221\% | 0.221\% |  |  |  |  |
| Other Post-Emp Benf (OPEB) | $d$ | 2.000\% | 2.000\% |  |  |  |  |
| PT Retmt (FBC 3121 Plan) |  |  |  |  | 1.875\% | $3.750 \%$ |  |
| Health \& Welfare (15/16 rate) |  | 23.830\% e | 23.830\%e |  | 4.94\% $f$ |  |  |
| (\$17,499 per Employee) |  |  |  |  |  |  |  |
| $(\$ 10,156 \text { per Employee }) h$ |  |  |  |  |  |  |  |
| Total |  | 41.810\% | 49.318\% | 15.759\% | 16.288\% | 6.929\% | 1.679\% |
| Excluding $\mathrm{H} \& \mathrm{~W}$ |  | 17.980\% | 25.488\% $j$ |  |  |  |  |



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[^0]:    Notes:
    Rates are per SD County Office of Education Bulletin
    PY history: 50\% STRS/50\% (FBC 3121 Plan)
    1.679/\$100 of Total Salaries

    Other Post-employment Benefits
    Contract Health Benefits estimate for active employees - \$13,316,942 divided by Salary Forecast of \$55,883,542 (U \& R) $23.830 \%$
    Adjunct Health Benefits estimate for active employees - \$1,249,196 divided by Salary Forecast of \$25,265,792 (U \& R) $4.944 \%$
    Contract Cost per employee is estimated by dividing $\$ 13,316,942$ by 726 Active employees + 35 Vacant positions $\$ 17,499$
    Adjunct Cost per employee is estimated by dividing \$1,249,196 by 123 Active employees $\$ 10,156$
    Weighted Average of Flat File ( $54.40 \%$ objects 1 xxx and $45.60 \%$ objects $2 x x x$ )
    Objects $2117,2137,2217$ ( $<50 \%$ contracts) will be spread at the $25 \%$ rate

