## Grossmont-Cuyamaca Community College District Employee Benefits Rates <br> 2022/2023 Adoption Budget

|  | Contract Employees |  |  | Additional Compensation for Contract Employees |  | Part Time Employees |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Object <br> 11 \& 12 <br> Acad Cont |  | Object 21 \& 22 <br> Cls Cont <br> $g$ | Object <br> 13 \& 14 <br> Hrly Acad |  | Object 13 \& 14 Hrly Acad b | Object <br> 23 \& 24 <br> Hrly Intmt | $\begin{gathered} \text { Object } \\ 23 \& 24 \\ \text { Hrly Stdt } \end{gathered}$ |
| Benefits based on salary |  |  |  |  |  |  |  |  |
| STRS a | 19.10\% |  |  | 19.10\% |  | 13.37\% |  |  |
| PERS a |  |  | 25.370\% |  |  |  |  |  |
| FICA a |  |  | 6.200\% |  |  |  |  |  |
| 6.2\% up to \$147,000 of wages for CY 2022 |  |  |  |  |  |  |  |  |
| $1.45 \%$ on all wages |  |  |  |  |  |  |  |  |
| SUI a | 0.50\% |  | 0.50\% | 0.50\% |  | 0.50\% | 0.50\% |  |
| Workers' Comp c | 1.084\% |  | 1.084\% | 1.084\% |  | 1.084\% | 1.084\% | 1.084\% |
| Other Post-Emp Benf (OPEB) d | 2.000\% |  | 2.000\% |  |  |  |  |  |
| PT Retmt (FBC 3121 Plan) |  |  |  |  |  | 1.125\% | 3.750\% |  |
| Health \& Welfare (per employee) (incl LTD Coverage) | $23.080 \% \text { e }$ |  | 23.080\% |  |  | 10.06\% |  |  |
| \$19,121 g |  |  |  |  |  |  |  |  |
| \$13,853 h |  |  |  |  |  |  |  |  |
| Total | 47.214\% |  | 59.684\% | 22.134\% |  | 27.586\% | 6.784\% | 1.084\% |
| Excluding H\&W | 24.134\% |  | 36.604\% |  |  |  |  |  |
| Total Benefits \% |  | 53.12\% | [ |  | 24.86\% |  | 6.78\% | 1.08\% |
| Rounded \% used for expense allocation |  |  |  |  |  |  |  |  |
| 03/04 Spread \% |  | 26 |  |  | 10 |  | 7 | 2 |
| 04/05-08/09 Spread \% |  | 30-33 |  |  | 11 |  | 7-8 | 2 |
| 09/10 Spread \% |  |  | (19\% rate if < | ntract) | 11 |  | 7 | 2 |
| 10/11 Spread \% (H) | (Hold 09/10 level) |  | (19\% rate if < | ntract) | 11 |  | 7 | 2 |
| 11/12-14/15 Spread \% |  | 37-40 | (23\% rate if < | tract) | 11 |  | 7-8 | 2 |
| 15/16 Spread \% |  |  | (23\% rate if < | ntract) | 14 |  | 7 | 2 |
| 16/17 Spread \% |  |  | (23\% rate if < | ntract) | 14 |  | 7 | 2 |
| 17/18 Spread \% |  |  | (23\% rate if < | tract) | 17 |  | 7 | 2 |
| 18/19 Spread \% |  |  | (27\% rate if < | ntract) | 17 |  | 7 | 2 |
| 19/20 Spread \% |  |  | (27\% rate if < | ntract) | 17 |  | 7 | 2 |
| 20/21 Spread \% |  |  | (31\% rate if < | tract) | 22 |  | 7 | 2 |
| 21/22 Spread \% |  |  | (28\% rate if < | tract) | 23 |  | 7 | 2 |
| 2022/23 Benefit Spread \% |  | 52 | (30\% rate if | Contract) | 24 |  | 7 | 2 |

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[^0]:    Notes:
    a Rates are per Payroll Department.
    b PY history: 70\% STRS/30\% (FBC 3121 Plan)
    c $1.084 / \$ 100$ of Total Salaries (ASCIP renewal notice)
    d Other Post-employment Benefits ( $2 \%$ to fund active employee future cost)
    e Contract Health Benefits estimate for active employees \$15,678,841 divided by Salary Forecast of \$67,932,334 (U \& R) $23.08 \%$
    $f$ Adjunct Health Benefits estimate for active employees \$2,022,527 divided by Salary Forecast of \$20,111,491 (U \& R) $\quad 10.06 \%$
    g Contract Cost per employee is estimated by dividing HB Cost $\$ 15,678,841$ by 820 contract employees including vacant positions $\quad \$ 19,121$
    h Adjunct Cost per employee is estimated by dividing HB \$2,022,527 by 146 adjuncts employees including some growth $\quad \$ 13,853$
    i Weighted Average of Payroll 2 Digit Forecast ( $52.6 \%$ objects $11 x x+12 x x$ and $47.4 \%$ objects $21 x x+22 x x$ )
    j Objects 2117, 2137, 2217 ( $<50 \%$ contracts)

