\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline DESCRIPTION: \& Total Project Cost (1.0 thru 1.8) \& \& \& \& \& \& \& 11/1420013 \& 15.56 \& Rollup \& \& \& \& 179 \& \& \\
\hline INHOUSE LABOR (MANWEEK \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline Plant Eng \& Weekly Rate \& ETC ${ }_{3.010}{ }^{\text {ETC }}$ \& ETC Total \& Mech Dsgn \& Weekly Rate \& ${ }_{48 \text { ETC.631 }}$ \& ETC Total 1002.588 \& Office \& Weekly Rate \& ETC \& TC Total \& \& \& \& \& \\
\hline Skilled Trades \& ${ }_{1.425}$ \& ${ }^{\text {1.487 }}$ \& ${ }_{2}{ }_{2} .118$ \& Meeh Tech \& ${ }_{1.893}$ \& 2490.448 \& 4714.212 \& Directorate \& ${ }_{8.135}$ \& ${ }_{2221.570}$ \& ${ }_{1802.396}$ \& \& \& \& \& \\
\hline Elect Engr \& ${ }^{3.005}$ \& 540.166 \& 1623.364 \& Senior Staft \& ${ }^{4.813}$ \& ${ }^{747.354}$ \& ${ }^{3596.852}$ \& Univ Labor \& \& 206.646 \& \& \& \& \& \& \\
\hline Elect Dsgn \& 2.151 \& 151.311 \& 32.517 \& \& 3.00 \& 911.821 \& 2742.181 \& Visting Users \& ${ }^{0.823}$ \& \& \& \& \& \& \& \\
\hline \& 880 \& ${ }^{1308.373}$ \& 2459.360 \& Comp Scienist \& 2.795 \& 170.020 \& 475.171 \& Paid Univ Staft \& \& 20.987 \& \& \& \& \& \& \\
\hline Mech Eng \& 2.987 \& 1321.348 \& 3946.512 \& \& 2.502 \& 121.911 \& 304.989 \& Paid Univ Student \& 0.454 \& 63.241 \& 28.740 \& \& \& \& \& \\
\hline \& FY04-11 Actuals + Committed \& FY 12 Actuals + \& $$
\begin{aligned}
& \text { FY } 13 \text { Actuals + } \\
& \text { Committed }
\end{aligned}
$$ \& FY14 Actuals + \& Committed To \& ETC in FY14 \$ \& Estimate at Completion \& $$
\begin{gathered}
\text { Lehman May- } \\
2013
\end{gathered}
$$ \& ance \& \& \& \& \& \& \& \\
\hline abor Manweers \& ${ }^{19,775.9898 .8 \mathrm{sk}}$ \&  \&  \& \& ${ }^{3}{ }^{35,389.162 .16 \mathrm{SK}}$ \& $\xrightarrow{0.446 .0748 \mathrm{Kk}}$ \& ${ }^{44,835.23685 \mathrm{Sk}}$ \& ${ }^{44,3,35.839895 \mathrm{Sk}}$ \& ${ }^{481}$ \& \& \& \& \& \& \& \\
\hline total Labors \& ${ }_{46,457.8888 \text { sk }}$ \&  \&  \& \& ${ }^{\text {8 }}$ 8,264.1.292 sk \& ${ }^{23,139.148865 \mathrm{sk}}$ \&  \& 103,643.999 SK \& ${ }_{\text {2,357 sk }}^{\text {P/, }}$ \& \& \& \& \& \& 1.026 \& \\
\hline ¢ per Jabat IE Y YAR \& 104.176 sK \& 97.165 5K \& ${ }^{102.362 ~ 5 K}$ \& \& 102.227 SK \& 117.515 sk \& 106.222 sk \& 104.892 sk \& s1 \& \& \& \& \& \& \& \\
\hline Supples $\&$ Maieras \& 5,626.774 ${ }^{\text {S }}$ \& 8,639.06558K \& 5,679.432 5K \& \& ${ }^{29,9545.271 \text { K }}$ \& ${ }^{455.8599 \text { SK }}$ \& ${ }^{30,404.0805 \mathrm{Sk}}$ \& 28,229.288. sk \&  \& \& \& \& \& \& \& \\
\hline Travel \& ${ }^{651.7865 \mathrm{KK}}$ \& ${ }^{279.4633 \text { Sk }}$ \& ${ }^{305.872 \text { S }{ }^{\text {K }} \text { K }}$ \& \& ${ }^{1,237.1215 \mathrm{KK}}$ \& ${ }^{257.570 \text { SK }}$ \& ${ }^{\text {1,494.699 SK }}$ \& ${ }^{1,402.641 \text { Sk }}$ \& ${ }_{\text {cre }}^{592 \mathrm{~K}}$ \& \& \& \& \& \& \& \\
\hline Consult \& Prech Labor \& 4,551.904 5 6 \& ${ }^{1,420.9225 \text { sk }}$ \& ${ }^{1,550.1065 \mathrm{SK}}$ \& \& $7,487.933 \mathrm{KK}$
1.895 .225 SK \& 349.604 SK

3045545 SK \& | $7,837.537 \mathrm{SK}$ |
| :--- |
| 219979 SK | \& $\xrightarrow{7,373.062 \text { SK }}$ \& ¢ $\begin{gathered}\$ 464 \mathrm{~K} \\ \$ 256 \mathrm{~K}\end{gathered}$ \& \& \& \& \& \& \& \\

\hline Machine Shop Labor \&  \&  \&  \& \& $1,895.25$ 5
$40,565.490 \mathrm{sk}$ \& ${ }_{\substack{3040.597 ~ 5 K ~}}$ \&  \& (1,943.795. Sk \&  \& \& \& \& \& \& \& \\
\hline Wajor Componenis ${ }^{\text {a }}$ E < $<550 \mathrm{~K}$ \& T1,950.825 5K \& 2,635.099 SK \& 2,856.199 sk \& \& 7,442.043 \$K \& 5,854.547 \$K \& 23,296.584 5k \& 24,357.399 S K \& \$1,061 \& \& \& \& \& \& \& \\
\hline  \& 90,548.528 SK \& 16,959.972 SK \& 8,322.690 sk \& \& ${ }^{155,831.190 ~ \$ K}$ \& 9,530.883 SK \& ${ }^{125,36.072 ~ S K}$ \& 123,859.009 9K \& \$1,503 K \& \& \& \& \& \& \& \\
\hline TOTAL PROCUREEENTS \& ${ }^{102,499.354 .5 \mathrm{SK}}$ \& ${ }^{\text {19,594.991 SK }}$ \& ${ }_{\text {cke }}$ \& \& ${ }^{133,273,232 \mathrm{sk}}$ \& ${ }^{15,385.424 \text { SK }}$ \& ${ }^{148,658.557 ~ 5 K}$ \& ${ }^{148,216.908 ~ s k}$ \& ${ }^{\text {s442K }}$ \& \& \& \& \& \& \& \\
\hline Stwo vernead \& $\frac{170,572.938 \text { SK }}{\text { L2,3827 }}$ \& ${ }^{\text {a }}$ \& (e) \& \& ${ }_{\text {2 }}^{\text {256,099.914 SK }}$ \&  \&  \& ${ }^{200.809 .4845 \mathrm{sk}}$ \&  \& \& \& \& \& \& \& \\
\hline $\underset{\text { Expenser wovereaead }}{\text { Lead }}$ \&  \&  \& 边 \& \&  \& ${ }^{26,587.8888 \mathrm{Kk}} 1$ \& +18,658.001 \$K \& ${ }^{1+6,026.720 .5 \mathrm{Kk}}$ \& ¢ $\begin{gathered}\text { \$2,631K } \\ \$ 3,34 \mathrm{~K}\end{gathered}$ \& \& \& \& \& \& \& \\
\hline Procurement woverhead \& ${ }^{103,908,2565 \mathrm{SK}}$ \& 19,898.689 SK \& ${ }^{11,522.880 \mathrm{sk}}$ \& \& ${ }^{135,329.825 ~ 5 K}$ \& $16,087.969 \mathrm{SK}$ \& ${ }^{151,417.7949 \mathrm{SK}}$ \& ${ }^{151,1010.029 ~ 5 K}$ \& ${ }^{5317 \mathrm{~K}}$ \& \& \& \& \& \& \& \\
\hline Granototal \& $188,327.933$ sk \& 50,438.067 5K \& 42,077.966 sk \& \& ${ }^{272,783.960 ~ S K}$ \& $44,210.926$ sK \& 316,994.885 5K \& 30,697.846 Sk \& 6,297 K \& \& \& \& \& \& \& \\
\hline YEAR \& FY 200409 \& FY 2010 \& FY 2011 \& FY 2012 \& FY2013 \& Actuals \& FY 2014 \& FY 2015 \& FY 2016 \& FY 2017 \& FY 2018 \& FY 2019 \& FY 2020 \& Total \& Iginal \& Detta \\
\hline LABOR - obigation \& \$24,355.108 K \& \$11, 142.712 K \& \$16,889.393 \& \$18,302.600 K \& \$21,380.240 K \& \& 16,985.179K \& \$7,083.640 K \& ${ }^{52,519.070 \mathrm{~K}}$ \& \& \& \& \& \$178,658.007 K \& \$117,825.344 K \& ${ }_{\text {\$832.657 K }}$ \\
\hline EXPENSES- Oobigation \&  \&  \&  \&  \&  \& \& \$ $\$ 759.042 \mathrm{~K}$ \& ¢592.739 K \&  \& \& \& \& \& S46,999.090 \& \$46,857.774 K
$\substack{\text { S60.971.640 }}$ \& ¢ ${ }_{\text {S66.317 K }}$ \\
\hline PROCUREMENIS - Obigation \& ${ }_{\text {S44,660.853 }}$ \& ${ }_{\text {\$36,330.888 K }}$ \& \$17,916.515 K \&  \& ${ }_{\text {Sl }}^{\text {ST1,522.880 }}$ \& \& \$9,899.500 K \&  \& ${ }_{\text {Stir }}$ \& \& \& \& \& \$151,471.994 \& ${ }^{\text {P15, }}$ \& ( ${ }_{\text {S }}^{546.134 \mathrm{~K}}$ \\
\hline ESCLTOTAL \& ${ }_{581,731.129 \mathrm{~K}}$ \& 554,765.594K \& \$43,830.670 \& \$50,488.061K \& \$42,077.966 \& \& \$27,623.121 K \& \$3,633.726 \& 5s,993.006 \& \& \& \& \& ${ }_{\text {S317,63.173 }}$ \& \$317,68.969 K \& \$16.143 K \\
\hline MANWEEKS \& FY 200409 \& FY 2010 \& FY 2017 \& FY 2012 \& FTVUTS \& Atuals \& FY 2014 \& FY 2015 \& FY 2016 \& F2017 \& FY 2018 \& FY 2019 \& FY 2020 \& Total \& otal \& \\
\hline PantEng \& 118.048 MW \& ${ }^{16.065 ~ M W}$ \& ${ }^{26.208 \mathrm{MW}}$ \& ${ }^{12.020 \mathrm{MW}}$ \& 5.855 MW \& \& ${ }^{3.010 \mathrm{~mW}}$ \& \& \& \& \& \& \& ${ }^{181.2057 w}$ \& 181.195 MW \& 0.010 MW \\
\hline Skilled Trades, Electrician \& 2.600 MW \& 18.400 MW \& ${ }^{67.700 \mathrm{MW}}$ \& ${ }^{55.525 \mathrm{MW}}$ \& ${ }^{81.555 \mathrm{MW}}$ \& \& ${ }^{1.487 ~ M W}$ \& \& \& \& \& \& \& ${ }^{227.287 ~ M W}$ \& 228.915 MW \& ${ }^{1.628 ~ M W}$ \\

\hline Eleect Engr \& (1.404.770 MW \&  \& | 736.200 MW |
| :---: |
| 38.388 MW | \& 884.935 MW

37238 MW \& ${ }^{871.200 ~ M W}$ \& \& 488.57 MW
150.812 MW \&  \& 26.249 MW \& \& \& \& \& 4,955.136 MW \& 4,953.457 MW \& ( \\
\hline  \& ${ }_{41515.623 \mathrm{MW}}$ \& ${ }_{3955.365 ~ M W}$ \& ${ }_{942.6855 \mathrm{MW}}$ \& 986.053 MW \& $1,286.988 \mathrm{MW}$ \& \& ${ }_{9} 998.054 \mathrm{MW}$ \& ${ }^{243.309 ~ M W}$ \& 67.010 MW \& \& \& \& \& 5,335.085 MW \& 5,338.142 MW \& ${ }_{\substack{-3.057 ~ M W ~}}$ \\
\hline Mech Eng \& ${ }^{2,326.790 ~ M W}$ \& 1,160.918 MW \& $1,359.853 \mathrm{MW}$ \& 1,209.305 MW \& 1,286.023 MW \& \& ${ }^{822.350 ~ M W}$ \& ${ }^{386.001 ~ M W}$ \& 111.997 MW \& \& \& \& \& ${ }_{8,664.236 ~ M W}$ \& 8.660 .790 MW \& ${ }_{3.446 \mathrm{MW}}$ \\
\hline Mech Dsgn \& 1,422.900 MW \& 617.510 MW \& ${ }^{724.883} \mathrm{MW}$ \& 721.433 MW \& ${ }^{655.2688 \mathrm{MW}}$ \& \& ${ }^{377.397 ~ M W}$ \& ${ }^{103.812 ~ M W ~}$ \& ${ }^{11.422 ~ M W ~}$ \& \& \& \& \& ${ }_{4}^{4,627.624 \mathrm{MW}}$ \& ${ }^{4,628.198 ~ M W}$ \& ${ }^{0.574 ~ M W}$ \\
\hline Mech Tech \& 302.895 MW \& 601.688 MW \& 2,008.353 MW \& 2,882.158 MW \& 2,523.95 MW \& \& 1,560.219 MW \& ${ }^{774.626 ~ M W}$ \& 155.603 MW \& \& \& \& \&  \&  \& 21.095 MW \\
\hline $\underset{\substack{\text { Senior Staft } \\ \text { Scientists }}}{\text { ate }}$ \& $\xrightarrow{1,0588.906 \mathrm{MW}}$ \&  \& $\underset{\substack{316.700 \mathrm{MW} \\ 363.180 \mathrm{MW}}}{ }$ \& $\underset{\substack{\text { chen } \\ 552.543 \mathrm{MW}}}{37.38 \mathrm{~mW}}$ \&  \& \&  \&  \& $\underset{\substack{107.550 \mathrm{MW} \\ 62.081 \mathrm{MW}}}{ }$ \& \& \& \& \& $\underset{\substack{3,555.300 \mathrm{MW} \\ 3,58.829 \mathrm{MW}}}{\substack{\text { a }}}$ \& $\underset{\substack{3.351 .063 \mathrm{MW} \\ 3.518 .309 \mathrm{MW}}}{\text { cemer }}$ \&  \\
\hline Comp Scientist \& ${ }^{77.208 \mathrm{MW}}$ \& 37.978 MW \& 88.428 MW \& 58.430 MW \& ${ }^{134.785 \mathrm{MW}}$ \& \& 158.020 MW \& 6.000 MW \& 6.0000 MW \& \& \& \& \& 566.847 MW \& 570.685 Mw \& ${ }^{3.838 \mathrm{MW}}$ \\
\hline Admin \& 149.365 MW \& ${ }_{59} 5.413 \mathrm{MW}$ \& 84.363 MW \& 73.500 MW \& ${ }^{43.438 \mathrm{MW}}$ \& \& 44.91 Mw \& ${ }^{43.823 \mathrm{MW}}$ \& ${ }^{33.177 ~ M W}$ \& \& \& \& \& ${ }_{532.138 \mathrm{MW}}$ \& 531.435 MW \& 0.703 MW \\
\hline \& ${ }^{123.558 \mathrm{MW}}$ \& ${ }^{55.9778 \mathrm{MW}}$ \& ${ }^{49.4088 \mathrm{MW}}$ \& 104.363 MW \& (enw \& \& ${ }^{90.289 \mathrm{MW}}$ \& ${ }^{92.635 \mathrm{MW}}$ \& 66.365 MW \& \& \& \& \& ${ }_{6}^{687.182 \mathrm{MW}}$ \& 6002783 M \& 0.404 \\
\hline Directioate \& 74.048 MW \& 73.713 MW \& 75.245 MW \& 73.168 MW \& 74.505 MW \& \& ¢ \& ${ }^{76.690 ~ M W}$ \&  \& \& \& \& \& ${ }_{5}^{5922.247 \mathrm{MW}}$ \& $\xrightarrow{5922.73 \mathrm{MW}}$ \& ${ }^{0.0759 \mathrm{MW}}$ \\
\hline Connfiumeduliveritit ${ }^{\text {Visting Users }}$ \& \& \& \& \& \& \& 21.4590 MW \& ${ }^{471.7140 .000}$ \& ${ }_{42.157 \mathrm{MW}}$ \& \& \& \& \& ${ }_{428.4661 \mathrm{MW}}^{200.67}$ \& ${ }_{428.770 \mathrm{MW}}$ \& ${ }_{0}^{0} 0.309 \mathrm{MW}$ \\
\hline Paid U Uiversits Staft \& \& \& \& \& \& \& ${ }^{14.4017 \text { MW }}$ \& ${ }^{6.977 \mathrm{MW}}$ \& \& \& \& \& \& ${ }^{20.987 ~ M W}$ \& ${ }^{21.070 ~ M W ~}$ \& ${ }^{0.0883 \mathrm{MW}}$ \\
\hline  \& ${ }_{8,642 . / 737 \mathrm{Mw}}$ \&  \& ${ }_{6}^{6,922.5400 \mathrm{NW}}$ \& ${ }_{\text {T,450.0.03s }}^{\text {J. }}$ \&  \& \&  \&  \&  \& \& \& \& \& $\xrightarrow{236.6288 \mathrm{NW}}$ \&  \& - \\
\hline TOTALTIES \& T96.426FTIEs \& 94.10/ries \& ${ }^{\text {ifl.330FIIEs }}$ \& T69.546-1Es \& 448.535 FITE \& \& T40.07TIEs \&  \& 17.971/es \& \& \& \& \& T,019.0FITEs \& 1,008.503 FTEs \& 0.480 FTEs \\
\hline Supplies \& Materalas \&  \& $\underset{\substack{\text { \$5,410.694 } \\ \$ 4.4752 \mathrm{~K}}}{ }$ \&  \& ${ }_{\text {S8,639.065 }}$ \& ${ }_{\text {S }}^{55,69.9 .43 \mathrm{~K}}$ \& \&  \& ( ${ }_{\text {\$162.233 }}$ \& ${ }^{\text {\$47.705 K }}$ \& \& \& \& \& \&  \& \$ $\begin{gathered}\text { \$18.253 K } \\ \$ 9 \\ \$ 930 \mathrm{~K}\end{gathered}$ \\
\hline \& \& ${ }_{\text {S }}^{\text {\$147.752 K }}$ \& ${ }^{\$ 232.508 \mathrm{~K}}$ \& ${ }_{\text {S }}^{\text {S }}$ \$2799.463 K \& ${ }_{\text {¢ }}^{\text {\$305.872 K }}$ \& \& (145.971 K \& ( ${ }^{\$ 111.599 \mathrm{~K}}$ \$17208 \& 2154 K \& \& \& \& \&  \& S1,485.661
$\$ 77813787 \mathrm{~K}$ \& ( ${ }^{59.030 \mathrm{~K}}$ \\
\hline Machine Surot Labor \&  \& ${ }_{\substack{\text { a }}}^{\text {Si26.350 K }}$ \& \$ 2231.145 K \& \$ ${ }_{\text {ST,420.922 }}^{\$ 666.526 \mathrm{~K}}$ \& ${ }_{\substack{5,567.106 \mathrm{~K} \\ 560.337 \mathrm{~K}}}^{\text {S }}$ \& \&  \&  \&  \& \& \& \& \& ${ }_{\text {¢ } 2,199.779 ~ K ~}^{\text {k }}$ \& \$2, 191.478 K \& ${ }_{\$ 8.360 \mathrm{~K}}$ \\
\hline PROCUREMENTS 50 K \&  \& ${ }_{\text {S }}^{54,005.299 \mathrm{~K}}$ \& ${ }_{\text {¢ }}^{\text {S4,023.606 K }}$ \& ${ }_{\text {S }}{ }^{\text {S2,635.019 K }}$ \& ${ }_{\text {¢ }}{ }_{\text {\$2,856.199 K }}$ \& \& \$4,193,347 K \& \$1,645.776 K \& \$\$55.479 K \& \& \& \& \& \$22,296.584 K \& \$23,171.773 K \& \$124.812 K \\
\hline Procurements
Sok
Total \&  \&  \&  \& ¢ ${ }_{\text {\$16,959.972 K }}$ \& \$8,322.690 K ${ }_{\text {S }}$ \& \&  \& ¢ ${ }_{\substack{\text { S3,6922.675 K } \\ 55.867 .62 \mathrm{~K}}}$ \&  \& \& \& \& \&  \&  \&  \\
\hline Ioal \& ${ }_{5} 55,783.284 \mathrm{~K}$ \& 54,46.394 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline ssssssssss \& FY 200409 \& FY 2010 \& FY 2017 \& FY 2012 \& FY2013 \& Actuals \& FY 2014 \& FY 2015 \& FY 2016 \& FY 2017 \& FY 2018 \& FY 2019 \& FY 2020 \& Total \& Total \& \\
\hline Plant Eng \& ${ }_{\text {S }}^{5327 \mathrm{~K}}$ \& ${ }_{\substack{\text { S50.429 K } \\ \$ 28395 \mathrm{~K}}}$ \&  \&  \& ( ${ }_{\text {S21.477 K }}$ \& \& ${ }_{\text {¢ }}^{\text {¢9.006 K }}$ \& \& \& \& \& \& \&  \& ${ }_{\substack{\text { S } \\ \$ 53237760 \mathrm{~K}}}$ \& S0.277 \\
\hline Skilled Trades, Electicican \& ¢
$\$ 3,491 \mathrm{~K}$ \& $\underbrace{\substack{\text { ¢ } \\ \text { S }}}_{\$ 1,338.480 \mathrm{~K}}$ \&  \&  \& ${ }_{\text {\$2, }}^{\substack{\text { \$33.0.222 }}}$ \& \& ¢ $\begin{array}{r}\text { \$2, } 2.18 \mathrm{~K} \\ \$ 1,317.997 \mathrm{~K}\end{array}$ \& \$226.882 K \& ${ }^{\text {\$78.885 K }}$ \& \& \& \& \& \$13,1777.056 K \& ${ }_{\text {S }}$ \$13,127.159 K \& \\
\hline Elect Dsgn \& ${ }^{\text {S2900 K }}$ \& \$68.008 K \& \$79.047 K \& \$77.999 K \& \$165.976 K \& \& \$324.442 K \& \$9.074 K \& \& \& \& \& \& \$1,007,70 K \& \$998.961 K \& \$8.749 K \\
\hline Elect Tech \& ${ }_{\text {s677 K }}$ \& \$6679.177 K \& ${ }^{\text {\$1,587.058 K }}$ \& \$1,694.902 K \& \$2,289.653 K \& \& ${ }_{\text {\% }}$ \$1,876.051 K \& ${ }^{\$ 457.350 \mathrm{~K}}$ \& \$125.959 K \& \& \& \& \& \$9,386.758 K \& ${ }^{99,313.698 \mathrm{~K}}$ \& ${ }^{\text {873.060 K }}$ \\
\hline Mech Eng \&  \&  \& \$ $\begin{aligned} & \text { \$3,588.981 } \\ & \$ 1,390.816 \mathrm{~K}\end{aligned}$ \& (e) $\begin{gathered}\text { S3,273.865 K } \\ \$ 1,405.894 \mathrm{~K}\end{gathered}$ \& ¢ $\begin{gathered}\text { \$3,666.829 K } \\ \$ 1,305.269 \mathrm{~K}\end{gathered}$ \& \& \$ ${ }_{\text {\$2,459.126 K }}$ \& \$1,152.880 K \& ( ${ }_{\text {\$334.505 K }}^{\$ 23.45 \mathrm{~K}}$ \& \& \& \& \& ¢ $\begin{gathered}\text { S23,144,473 } \\ \$ 8,767.231 \mathrm{~K}\end{gathered}$ \& $\underset{\substack{\$ 23,005.874 \mathrm{~K} \\ \$ 8,735.408 \mathrm{~K}}}{\substack{\text { chem }}}$ \& (135.599 K \\
\hline Meeh Tech \& ${ }^{5500 \mathrm{~K}}$ \& \$929.416 K \& ${ }_{\text {\$3,093.813 K }}$ \& \$3,416.637 K \& \$4,099.294 K \& \& \$2,953.365 K \& \$1,466.303 K \& ${ }_{\text {\$294.543K }}$ \& \& \& \& \& \$16,733.871 K \& \$16,581.991 K \& \$151.880 K \\
\hline Senior Staff \& ${ }^{\text {¢ }}$ \$,174K \& ${ }_{\text {\$1, } 235.823 \mathrm{~K}}$ \& ${ }_{\text {\$1,385.421 K }}$ \& \$1,634.257 K \& \$2,550.756 K \& \& \$2,022.231 K \& \$1,057.003 K \& ${ }_{\text {s517.617 K }}$ \& \& \& \& \& \$14,577.230 K \& \$14,453.447 K \& ${ }_{\$ 123.783 \mathrm{~K}}$ \\

\hline Scientists \& ¢ | \$2,681 |
| :---: |
| 180 K | \&  \& \$ ${ }_{\text {S1,049.931 }}$ \&  \& \$1,307.719 K \& \&  \& \$ $\begin{aligned} & \text { \$721.190 } \\ & \$ 16.769\end{aligned}$ \&  \& \& \& \& \& \% ${ }^{\text {\$10,055.177 K }}$ \&  \& ¢88.217 K \\


\hline Comp Scientist $\begin{gathered}\text { Amin } \\ \text { comen }\end{gathered}$ \&  \& ${ }_{\substack{\text { S }}}^{596.5377 \mathrm{~K}}$ \& ( \&  \&  \& \&  \&  \&  \& \& \& \& \&  \& ( \& ¢ | S6.944 |
| :---: |
| 9.357 K | \\

\hline \& \$123 K \& \$55.138 K \& \$51.280 K \& \$108.894 K \& \$107.295 K \& \& $\$ 10.794 \mathrm{~K}$
$\$ 7006.24 \mathrm{~K}$ \& ( $\begin{aligned} & \$ 112.643 \mathrm{~K} \\ & \$ 623.844 \mathrm{~K}\end{aligned}$ \& $\$ 80.700 \mathrm{~K}$ \& \& \& \& \&  \& ${ }_{\substack{\text { a } \\ \$ 4.3689 .490 ~ K ~ K ~}}$ \& \$9.329 K
555.734 K \\
\hline Contributed University Labor \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \$55.734 K \\
\hline Visting Users \& \& \& \& \& \& \&  \&  \& 534.714K \& \& \& \& \&  \& ¢ ${ }_{\substack{\text { \$322.158 K } \\ 548.865 \mathrm{~K}}}$ \& ( ${ }_{\text {\$10.660 K }}^{\$ 1.361 \mathrm{~K}}$ \\
\hline  \& \& \$18.245 K \& ${ }^{528.484 \mathrm{~K}}$ \& \$24.500 K \& \$34.441 K \& \&  \& ( \& ${ }_{\text {\$0.036 K }}$ \& \& \& \& \&  \& ( \& \$1.366
$\$ 0.915 \mathrm{~K}$ \\
\hline TOTAL WGEA \&  \& ST0,034.587K \&  \& ${ }_{\text {ST6,473.972 }}$ \& \$19,130.402 \& \&  \&  \& ${ }_{\text {F2, }}^{5 \times 24.169 \mathrm{~K}}$ \& \& \& \& \& sivo,000.37\% \& ST05,247.567K \& 752.810 K \\
\hline \& 324,355 \& 517,142..12 \& 510,88.393 K \& 318,302.60 K \& 321,380.240 K \& \& s16,985.179 K \&  \& 32,079.0才K \& \& \& \& \& siti,658.007 K \& \& \\
\hline New Direct \& \$77,125.715 K \& \$52,495.481 K \& \$40,951.742 K \& \$47,074.939 K \& \$38,452.037 K \& \& \$25,219.353 K \& \$12,192.300 K \& \$3,083.554 K \& \& \& \& \& \$296,595.121 K \& \& \\
\hline Original Direct \& \$77,125.715 K \& \$52,995.481 K \& \$40,951.742 K \& \$47,074.939 K \& \$38,773.807 K \& \& \$24,126.085 K \& \$11,813.843 K \& \$2,988.230 K \& \& \& \& \& \$295,399.841 K \& \& \\
\hline Delta \& \& \& \& \& - 5321.769 K \& \& \$1,093.267 K \& \$378.457 K \& \$99.325 K \& \& \& \& \& \$1,245.279 K \& \& \$1,245.279 K \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline New Burden \& \$81,731.729 K \& \$54,765.594 K \& \$43,830.610 K \& \$50,438.061 K \& \$42,017.966 K \& \& \$27,623.721 K \& \$13,212.255 K \& \$3,374.950 K \& \& \& \& \& \$316,994.885 K \& \& \\
\hline Original Burdened \& \$81,731.729 K \& \$54,765.594 K \& \$43,830.610 K \& \$55,438.061 K \& \$42,367.851 K \& \& \$26,445.637 K \& \$12,804.679 K \& \$3,270.617 K \& \& \& \& \& \$315,654.778 K \& \& \\
\hline Detta \& \& \& \& \& - 5399.885 K \& \& \$1,178.084 K \& \$407.576 K \& \$104.333 K \& \& \& \& \& \$1,340.108 K \& \& \$1,340.108 \\
\hline \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \\
\hline New Escalated \& \$81,731.729 K \& \$54,765.594 K \& \$43,830.610 K \& \$50,438.061 K \& \$42,017.966 K \& \& \$27,623.721 K \& \$13,633.726 K \& \$3,593.706 K \& \& \& \& \& \$317,635.113 K \& \& \\
\hline Original Escalated \& \$81,731.729 K \& \$54,76.594 K \& \$43,830.610 K \& \$50,438.061 K \& \$42,367.851 K \& \& \$27,256.771 K \& \$13,63,648 K \& \$3,593.706 K \& \& \& \& \& \$317,618.969 K \& \& \\
\hline Delta \& \& \& \& \& . 5349.885 K \& \& \$366.950 K \& -50.922 K \& \$0.000 K \& \& \& \& \& \$16.143 K \& \& \$16.143 K \\
\hline
\end{tabular}

