Cost Estimates to Serve 4-year-olds at or below $\mathbf{3 0 0 \%}$ Federal Poverty Level

|  | $\begin{gathered} \text { Baseline } \\ 2017-2018 \text { SY } \end{gathered}$ |  | Year 1 (FY20) 70\% Participation |  |  | Year 5 (FY24) 80\% Participation |  |  | Year 10 (FY29) 80\% Participation |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total Slots (in Public and Community Settings) | 38,264 |  |  | 38,264 |  |  | 38,363 |  | 42,776 |
| LEA Half Day Slots |  | 14,899 |  |  | 14,899 |  |  |  |  |
| LEA Full Day Slots |  | 11,633 |  |  | 11,633 |  |  |  |  |
| Center/Family Homes |  | 11,732 |  |  | 11,732 |  |  |  |  |
| Students Served with Public Funding | 27,588 |  |  | 26,107 |  |  | 29,747 |  | 30,499 |
| Student Population at 300\% FPL | 38,130 |  |  | 37,296 |  |  | 37,184 |  | 38,124 |
| Total 4 yr old Student Population | 75,314 |  |  | 73,798 |  |  | 73,724 |  | 75,717 |
| Total Cost to State and Locals |  |  | \$ | 236,475,205 |  | \$ | 392,603,546 | \$ | 402,528,442 |

Cost Estimates to Serve 4-year-olds between $\mathbf{3 0 0 \%}$ and $\mathbf{4 0 0 \%}$ Federal Poverty Level

Year 5 (FY24)
$80 \%$ Participation
Slots
Students Served
Student Population at 300-400\% FPL
Total 4 yr old Student Population
Total Cost to State and Locals
8,61
8,11
10,143
73,724
$53,544,28$

Year 10 (FY29) $80 \%$ Participation

8230
10288
10288
75,717
$54,309,770$
Year 10(FY29)
$\mathbf{8 0 \%}$ Participation

$100 \%$
38,331
30,665
38,331
77,026
$404,714,030$
Cost of Quality (Base): 4 yr olds
Cost of Quality (Base): 3 yr olds
2\% Administrative Costs
No Inflation factor
Assume \% of new/icensed/accredited providers enter market and publish at EXCELS 5 in year 10
Head Start Enrollment and Funding Included

Assume \% of new/icensed/accredited providers enter market and publish at EXCELS 5 in year 10
Head Start Enrollment and Funding Included

