AAA 2021-2023
FUNDING ALIOCATIO

| ${ }_{\text {cotal }}$ | ata | IIIB Support Service |  |  |  |  |  | $\begin{gathered} \text { Subtotal } \\ \text { of } \\ \text { OAA } \\ \text { Titles } \\ \hline \end{gathered}$ | $\begin{gathered} \% \\ o+ \\ \text { of } \\ \text { of funs } \end{gathered}$ |  |  |  | American Rescue Plan \{ARP\} IIIC2 Home- Delivered Meals |  |  | $\begin{aligned} & \text { Sulutotal } \\ & \text { of } \\ & \text { ARP } \\ & \text { Thtese } \end{aligned}$ | $\begin{gathered} \substack{o f \\ \text { of } \\ \text { fund } \\ \text { funs }} \\ \hline \end{gathered}$ |  | $\begin{gathered} \text { Nutrition } \\ \text { Services } \\ \text { Incentive } \\ \text { Program } \\ \hline \end{gathered}$ | $\begin{gathered} \% \\ o \\ \text { os } \\ \text { sund } \\ \hline \text { funs } \end{gathered}$ |  |  |  |  |  |  |  | $\begin{array}{\|c\|} \hline \% \text { of } \\ \text { OPI } \\ \text { 19-59 } \\ \text { Funds } \\ \hline \end{array}$ | Wivered | ${ }_{\text {xix }}^{\text {Wiver }}$ | ${ }_{\text {Loal Mach }}^{\text {Lex }}$ |  | $\begin{gathered} \text { mof } \\ \text { funs } \end{gathered}$ | Number |  | \% | mer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Carcco | S400, 852 | ${ }_{5446,193}$ | ${ }_{\text {S23,730 }}^{5}$ | ${ }_{\substack{\text { S24,736 } \\ \text { S909 }}}$ | ${ }_{\text {S180,356 }}^{\text {S5916 }}$ | ${ }_{\substack{54,380 \\ 50,505}}$ | $\xrightarrow{51,290,274}$ | 3.7\% | 50 | ${ }_{\text {cke }}^{524924}$ | S131,766 | S198,766 | S22069 | ${ }_{\substack{517,366}}^{\substack{2123}}$ |  | ${ }^{3.8 \%}$ | ${ }_{\text {S295,401 }}^{525}$ | ${ }_{\substack{\text { S549,296 } \\ 587.176}}$ | 2.78\% | 5 | ${ }_{\substack{\text { S4, } 51 \\ \text { S200 }}}$ | ${ }_{\substack{517,60 \\ \hline 26.812}}$ | 3.5\% | ¢411,566 | ${ }^{3.39 \%}$ | S198,096 | 6.7.7\% |  |  |  | ¢ | - $0.3 \%$ |  | ¢ |  |  |
|  |  | S167,077 | Si66,924 |  | 59.894 | ${ }_{\text {S } 55,9,96}^{\text {S14,371 }}$ | ¢52,095 <br> 53,113 | ${ }_{\text {S }}^{5489,345}$ | ${ }_{\text {2.2\% }}^{1.2 \%}$ | ¢50 <br> 50 <br> 0 | $\underset{\substack{\text { sil2,96 } \\ \text { S17,433 }}}{ }$ | ${ }_{\substack{\text { 549,272 } \\ 571,34}}$ | ${ }_{\substack{\text { ¢ }}}^{510,364}$ | Stion8 | ${ }_{\substack{\text { S22,123 } \\ 545,50}}$ |  | ${ }_{\text {2.3\% }}{ }^{\text {2 }}$ | ${ }_{\substack{\text { S12,245 } \\ \text { so }}}$ | ${ }_{\text {S }}^{5872,176}$ | ${ }_{3.8 \%}^{2.48}$ | ¢ $\begin{gathered}50 \\ 50\end{gathered}$ | S2,00 | ¢ ${ }_{\substack{\text { S2,8812 } \\ 538818}}$ | ${ }_{\text {1.3\% }}^{1.96}$ | S13,375 | ${ }_{\text {2.5\% }}^{1.36}$ | ¢0 | 0.0\%\% |  |  |  | S1,04,706 | ${ }_{\text {cose }}^{0.3 \%}$ |  |  | 1.3.3\% <br> $2.5 \%$ |  |
|  | ${ }_{\text {cass }}^{\text {caso }}$ | ¢ |  | Si26,52 | ${ }_{556,535}^{514,34}$ | ${ }_{\text {S430, } 51}^{514,31}$ |  |  | ${ }_{\text {20.1\% }}^{\substack{2.2 \% \\ 10}}$ | - 50 | ${ }_{\text {S }}^{5594,876}$ |  |  | ${ }_{\text {S5 }}^{51,054}$ | $\xrightarrow{545,20}$ |  | 20.0\% | ${ }_{5007,81}^{50}$ |  | 9.6\% | ${ }_{50}$ | ${ }_{\substack{\text { St,233 }}}^{5120}$ | S214,995 | 10.5\% | ${ }_{\text {coser }}$ | 10.\% | 50 | 0.0\% |  |  |  | ¢, | ${ }_{\text {2.0\% }}^{0.08}$ |  |  | 2.18, |  |
|  | COCOA | 5998,678 | 5777, 83 | 5407,375 | 538,350 | 523,781 | 56,313 | 52,12,181 | 6.1\% | ${ }^{\text {so }}$ | 5360,30 | 522,554 | ${ }_{5346,453}$ | ${ }_{534,013}$ | 5112,275 | S1,082,445 | 6.1\% | S132,676 | S143,418 | 4.5\% | so | 54,084 | S124,916 | 6.18 | 5646,995 | 6.2\% | so | 0.0\% |  |  |  | 54,24,915 | 1.2\% |  | ${ }_{5}^{53,322}$ | 6.2\% |  |
|  | ocsso | 5396,432 | 5487,332 | \$255,279 | \$27,525 | ${ }_{5185,343}$ | ${ }^{54,337}$ | S1,356,247 | 3.9\% | so | S246,761 | 514,3,89 | 5217,102 | 524,516 | ${ }_{573,329}$ | 5705,557 | 4.0\% | so | 588,923 | 2.8\% | 50 | 53,52 | 578,278 | 3.8\% | 5406,315 | 3.9\% | so | 0.0\% |  | ${ }^{5246,765}$ |  | 52,886,658 | 1.8\% |  | S24,6 | 3.98 |  |
|  | Hescs | ${ }_{\text {S12,880 }}^{50}$ | ${ }^{532,01}$ | ${ }_{\substack{515,677 \\ 515104}}$ | ${ }_{\text {Stata6 }}^{51751}$ |  |  | \$209,150 | ${ }_{\text {en }}^{0.6 \%}$ | +50 |  | ${ }_{\substack{\text { S32,015 } \\ 885124}}^{\text {S }}$ |  | ${ }_{5}^{54,251}$ |  | (1545,23 | ${ }^{\text {2.9\% }}$ | - 50 | ${ }_{\text {Sll }}^{517,217}$ | 年.8\% | ¢0 | 边 52.000 | 54,807 <br> $\substack{\text { S4,322 }}$ | ${ }_{\text {20, }}^{\text {2\% }}$ | ¢ | ${ }_{\text {2.8\% }}^{0.98}$ | ${ }_{50}^{50}$ | 0.0\% |  |  |  | 5466,722 S1, 84721 | 0.1\% |  | 54,27 <br> 518,2 <br> 18 |  |  |
|  | $\frac{\text { KLCCOA }}{}$ | ${ }_{\text {S }}^{58872,795}$ |  | ${ }_{\text {S151,064 }}^{\text {S67, } 80}$ |  | ${ }_{\text {S }}^{5134,5884}$ |  |  | ${ }_{9.5 \%}^{2.6 \%}$ | 50 | ${ }_{\text {S } 5520,922}$ | ${ }_{5854,627}^{58,24}$ | ${ }_{\text {Sl }}^{5128,472}$ | ${ }_{515,783}^{506}$ |  |  | ${ }^{2.74 \%}$ | ${ }_{\text {584,50 }}^{50}$ |  | ${ }_{\text {3.8\% }}^{\text {7.9\% }}$ | 50 | ${ }_{\substack{\text { S2,383 } \\ 58,38}}$ | $\xrightarrow{51098,418}$ | ${ }_{9}^{2.3 \%}$ | ${ }_{5}^{59855,318}$ | ${ }_{\text {2.4\% }}^{\text {2.9\% }}$ | ${ }_{\text {S411,140 }}^{\substack{\text { S0 }}}$ | ${ }^{0.0 \%}$ | 59,538,888 | 544,15, ,151 | 51,799,74 |  | ${ }^{0.5 \%}$ |  | ${ }_{\text {S }}^{518,2783}$ | 2.9\% |  |
|  | ncaovos | ${ }_{\text {S1,307,259 }}$ | ${ }_{\text {S1, } 1,3,38181}$ | ${ }^{\text {S1,002,287 }}$ | ${ }_{\text {c }}^{599.45}$ | ${ }_{\text {S65, } 167}$ | ${ }_{\text {S13,237 }}$ | ${ }_{\text {S4,991,77 }}$ | ${ }^{14.5 \%}$ | ${ }^{50}$ | ${ }_{\text {578, } 316}$ | S564,785 | ${ }_{5882,37}^{54818}$ | ${ }_{587,612}^{58,785}$ | S239,607 | ${ }_{\substack{\text { a }}}^{52,52,7717}$ | 1.3\% | ${ }_{\text {S150,000 }}$ | S 5706394 | 2.1. | 50 | S25,000 | ¢307,388 | 15.0\% | S1,90,230 | 14.3\% | ${ }_{\text {S604,966 }}$ | 20.55 | S17,007,288 | S94,121,288 | 331,71 |  | ${ }^{38.6 \%}$ |  | ${ }_{\text {S }}^{590.50}$ | 4.3\%\% |  |
|  | Mcoacs | ${ }_{\text {s1,25,2,248 }}^{515}$ | $\xrightarrow{\text { sino,723 }}$ | ${ }_{5922,173}^{552,71}$ | ${ }_{5}^{58,559}$ |  | ${ }_{\substack{\text { S22,084 } \\ \hline 12,45}}$ |  | ${ }_{\text {13, }}^{1.18}$ | S0 |  |  | ${ }_{5}^{5484,871}$ | $\xrightarrow{57,885}$ | $\xrightarrow{5236,732}$ | 523,502 <br> $52,32,807$ | ${ }^{1.3 \%}$ | 50 <br> 50 | ${ }_{\text {S } 5257,120}^{50}$ | 0.72\% | ¢0 | $\xrightarrow{52,000}$ | ${ }_{\text {S } 2128,792}$ | ${ }^{0.8 .8 \%}$ |  | ${ }_{\text {13.4\% }}^{1.38}$ | ${ }_{\text {S576, } 60}^{\text {S0 }}$ | ${ }^{0.0 .5 \%}$ | S13,232,861 | S59,94,028 |  | ${ }_{585,188,590}^{575}$ | ${ }_{\text {en }}^{\text {2.2\% }}$ |  | (S8,024 <br> 584,78 | 1.3.3\% |  |
|  | ocwcos | S551,1,64 | ${ }_{\text {S88,7,76 }}$ | ${ }_{\text {S463, } 73}$ | ${ }_{\text {S4,4,84 }}$ | ${ }_{\text {ckine }}$ | ${ }_{\text {S }}^{56,826}$ | 54, 5 S6,344 | 6.9\% | so | ${ }_{\text {S }}^{589,288}$ | S261,164 | S394,161 | ${ }_{539,766}$ | S125,509 | , $51,210,399$ | 6.9\% | S157,101 | ${ }^{\text {S205,9010 }}$ | 6.46 | ${ }_{50}$ | S6,12 | 5142,118 | 6.98 | 5099,456 | ${ }^{6.88 \%}$ | \$297,93 | 10.16 | S2,070,05 | \$29,52,9,96 | s900,000 | ${ }_{\text {S }} 51,64,1,154$ | 10.2\% |  | ${ }_{54,118}$ | 6.8\% |  |
|  | ${ }_{\text {RVCOG }}$ | \$877,016 |  | S637,167 | ${ }^{565,099}$ | ${ }_{\text {S } 541,4,46}$ | ${ }_{\text {ctis }}^{58,65}$ | 53,238,64 | ${ }^{\text {9,9\% }}$ | ${ }^{50}$ | ${ }_{\text {S } 512,743}^{52093}$ | S359,091 | S541,800 5417307 | ${ }^{557,001}$ | ${ }_{\text {S174,54 }}^{51}$ | S1.654,720 | 9,3\% | S213,688 | S567,016 | ${ }^{8.4 \%}$ | ${ }_{50}$ | ${ }_{\text {ck, }}^{58,42}$ | S195939 | 9.5\% |  | ${ }^{9.36 \%}$ | ${ }_{\text {S004,551 }}$ | 13.7\% |  | ${ }^{5268,32}$ |  | ¢ ${ }_{\substack{\text { S7, 211,767 } \\ 52950593}}$ | ${ }^{2.0 \%}$ |  | ${ }_{\substack{\text { S58,964 } \\ 50,985}}$ | ${ }^{9.3 \%}$ |  |
|  | Sceict | S32,846 S1010319 | (398,092 |  | ${ }_{\substack{\text { S32,187 } \\ 574,72}}$ | ${ }_{\text {S }}^{51499496}$ | ${ }_{\substack{\text { S. } \\ 51,686 \\ 10.366}}$ | ${ }_{\text {S }}^{51,12,840}$ | ${ }^{3.2 \%}$ | 50 |  | $\xrightarrow{5117,507}$ |  | ${ }_{\substack{\text { S20,711 } \\ 56,505}}^{5}$ |  |  | ${ }^{3.3 \%}$ 10.9\% | S177,100 |  | ${ }_{\text {5.1\% }}^{\text {5.1\% }}$ | - $\begin{array}{r}50 \\ 50 \\ \hline\end{array}$ | ${ }_{\substack{\text { s, } 5,50 \\ 57}}$ | ${ }_{\text {S } 234,9047}^{564}$ | ${ }_{\text {31.4\% }}^{\text {11. }}$ |  | ${ }_{\text {31.9\% }}^{\text {10. }}$ | ${ }_{5462,427}$ | ${ }^{\text {1.0.6\% }}$ |  |  |  | ¢ ${ }_{\substack{\text { S2,40,593 } \\ \hline 8892,070}}$ | 2.3\% |  | ${ }_{\substack{519,888 \\ 569,93}}$ | 3.1.9\% |  |
|  |  | 59,642,678 | \$12,74,533 | 56,673,315 | S659,107 | 54,596,802 | S101, 63 | [384,415,065 | 100\% |  | 5,801,450 | 3,78,555 | 5,675,32 | S584,128 | s1,818,684 | s17,65, 199 | 100\% | S2,355,438 | s3,196,825 | 100\% |  | S101,433 | S22,04,283 | 100\% | \$10,427,888 | 100\% | s2,955,450 | 100\% | $542,599,88$ | $5228,358,411$ | 24,892,586 | 368,972,088 | 100\% |  |  | 00.0\% |  |
|  |  | 9,642,678 | 12,74,531 | 6,673,315 | 659,107 | 4,596,802 | 1,632 | 34,415,065 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2046,21 |  | 10,427,888 |  |  |  |  |  |  | 8,971 |  |  |  |  |  |

