# APPENDIX B: HEAD START DATA

### STATE-FUNDED HEAD START

STATE	State funding (Fiscal year 2021) <sup>1</sup>	State enrollment: additional funded slots for 3- and 4-year-olds (Program year 2020-2021) <sup>1</sup> 0		
Alabama	\$3,820,271			
Alaska	\$6,853,000	51		
Arizona				
Arkansas				
California				
Colorado				
Connecticut	\$4,676,217	228		
Delaware	Not reported	180		
District of Columbia				
Florida				
Georgia				
Hawaii				
Idaho				
Illinois				
Indiana	Not reported	3		
lowa				
Kansas				
Kentucky				
Louisiana				
Maine				
Maryland	\$2,190,866	Not reported		
Massachusetts	\$15,000,000	116		
Michigan				
Minnesota	\$9,547,680	885		
Mississippi				
Missouri				
Montana				
Nebraska				
Nevada				
New Hampshire				
New Jersey	\$48,151,029	0		
New Mexico				
New York				
North Carolina				
North Dakota				
Ohio				
Oklahoma	\$1,656,869	0		
Oregon	\$111,285,754	5,869		
Pennsylvania	\$64,173,169	4,907		
Rhode Island	\$1,190,000	130		
South Carolina				
South Dakota				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				
Washington				
West Virginia				
Wisconsin	\$6,264,100	336		
Wyoming				
50 States + DC	\$274,808,955	12,705		
Guam				
Data sources	a	b		

# APPENDIX B: HEAD START DATA (continued)

### FEDERAL HEAD START

Federal actual spending (Firscal year 2021)    Funded enrollment (Program year 2020-2021)    Migrant & seasonal (Program year 2020-2021)      STATE    (Firscal year 2021)    ''''    ''''    ''''	Percent of children enrolled center-based programs for at least 1,020 annual hours, all ages (Program year 2020-2021) <sup>3</sup> 88% 36% 48% 55% 65% 65% 65% 65% 65% 79% 100% 93% 100% 89%
STATE    (Fiscal year 2021)?    3-year-olds    4-year-olds    3-year-olds    4-year-olds    3-year-olds    4-year-olds      Alabama    \$109,454,998    5,212    5,232    91    85      Alaska    \$37,955,618    3,597    602    595    677    74      Arizona    \$184,148,948    3,601    6,209    919    1,448    968    776      Arizona    \$184,148,948    3,601    6,209    919    1,448    968    776      California    \$993,733,867    28,387    33,985    246    351    3,284    2,216      Colorado    \$99,122,140    2,971    4,350    21    35    121    95      Connecticut    \$47,507,735    1,783    2,187    1,267    626      Georgia    \$185,537,283    9,500    9,024    180    114      Hawaii    \$22,056,469    909    1,311    1267    626      Georgia    \$185,537,283    9,569    105    106 <t< th=""><th>(Program year 2020-2021)<sup>3</sup> 88% 36% 48% 100% 55% 65% 85% 79% 100% 93% 100% 89%</th></t<>	(Program year 2020-2021) <sup>3</sup> 88% 36% 48% 100% 55% 65% 85% 79% 100% 93% 100% 89%
Alaska  \$37,955,618  359  602  595  677    Arizona  \$184,148,948  3,601  6,209  919  1,448  968  776    Arkansas  \$52,757,544  2,788  3,010  74  54    California  \$973,733,667  28,387  33,985  246  351  3,284  2,216    Colorado  \$89,122,140  2,971  4,350  21  35  121  95    Connecticut  \$47,507,735  1,783  2,187            51  3,284  2,216         50  51  3,284  2,216      50 <th>36% 48% 100% 55% 65% 85% 79% 100% 93% 100% 89%</th>	36% 48% 100% 55% 65% 85% 79% 100% 93% 100% 89%
Arizona    \$184,148,948    3,601    6,209    919    1,448    968    776      Arkansas    \$52,757,544    2,788    3,010    74    54      California    \$993,733,867    28,387    33,985    246    351    3,284    2,216      Colorado    \$891,22,140    2,971    4,350    21    35    121    95      Connecticut    \$47,507,735    1,783    2,187        95      Connecticut    \$47,507,735    1,783    2,187        96      District of Columbia    \$53,85,867    343    125               52        54    626         56    62       53    53    53    119    347    257       54	48% 100% 55% 65% 85% 79% 100% 93% 100% 89%
Arkansas  \$52,757,544  2,788  3,010  74  54    California  \$993,733,867  28,387  33,985  246  351  3,284  2,216    Colorado  \$89,122,140  2,971  4,350  21  35  121  95    Connecticut  \$47,507,735  1,783  2,187	100% 55% 65% 85% 79% 100% 93% 100% 89%
California    \$993,733,867    28,387    33,985    246    351    3,284    2,216      Colorado    \$89,122,140    2,971    4,350    21    35    121    95      Connecticut    \$47,507,735    1,783    2,187	55% 65% 85% 79% 100% 93% 100% 89%
Colorado    \$89,122,140    2,971    4,350    21    35    121    95      Connecticut    \$47,507,735    1,783    2,187	65% 85% 79% 100% 93% 100% 89%
Connecticut    \$47,507,735    1,783    2,187      Delaware    \$14,091,219    570    763      District of Columbia    \$5,885,867    343    125      Florida    \$331,726,006    13,208    17,154    1,267    626      Georgia    \$185,537,283    9,500    9,024    180    114      Hawaii    \$22,005,469    909    1,311    105    106      Idaho    \$44,706,698    826    1,453    85    119    347    257      Illinois    \$229,354,512    8,443    9,569    105    106    106      Indiana    \$119,946,559    4,607    6,182    105    106    106      Iowa    \$54,906,102    2,379    3,066    122    86    39    100iaia    \$157,714,117    9,146    7,837    132,456,737    5,378    6,424    86    39      Louisiana    \$152,714,117    9,146    1,287    29    31    143    3141    3237    203 </td <td>85% 79% 100% 93% 100% 89%</td>	85% 79% 100% 93% 100% 89%
Connecticut    \$47,507,735    1,783    2,187      Delaware    \$14,091,219    570    763      District of Columbia    \$5,885,867    343    125      Florida    \$331,726,006    13,208    17,154    1,267    626      Georgia    \$185,537,283    9,500    9,024    180    114      Hawaii    \$22,005,469    909    1,311        Idaho    \$44,706,698    826    1,453    85    119    347    257      Ilinois    \$229,354,512    8,443    9,569    105    106    106      Iodiana    \$119,946,559    4,607    6,182         Iowa    \$54,906,102    2,379    3,066          Kentucky    \$132,456,737    5,378    6,424    86    39       Louisiana    \$157,714,117    9,146    7,837         Maryland    \$78,013,095    2,751    4	79% 100% 93% 100% 89%
District of Columbia    \$5,885,867    343    125      Florida    \$331,726,006    13,208    17,154    1,267    626      Georgia    \$185,537,283    9,500    9,024    180    114      Hawaii    \$22,005,469    909    1,311	100% 93% 100% 89%
Florida  \$331,726,006  13,208  17,154  1,267  626    Georgia  \$185,537,283  9,500  9,024  180  114    Hawaii  \$22,005,469  909  1,311	93% 100% 89%
Georgia    \$185,537,283    9,500    9,024    180    114      Hawaii    \$22,005,469    909    1,311	100% 89%
Havaii  \$22,005,469  909  1,311    Idaho  \$46,706,698  826  1,453  85  119  347  257    Illinois  \$229,354,512  8,443  9,569  105  106    Indiana  \$119,946,559  4,607  6,182  105  106    Iowa  \$54,906,102  2,379  3,066  Kansas  \$60,180,895  2,287  2,468  28  34  Kansas  \$60,180,895  2,287  2,468  28  34  Kansas  Kafo,012  375  378  6,424  86  39  Louisiana  \$157,714,117  9,146  7,837  Kansas  \$60,130,095  2,751  4,204  Mane  \$29,893,623  846  1,287  29  31  Maryland  \$78,013,095  2,751  4,204  49  25  Michigan  \$22,286,025  10,158  11,827  152  205  375  291    Minnesota  \$111,368,200  3,534  4,408  337  341  237  203    Mississippi  \$167,018,665  6,978  10,927  138  70 <td>89%</td>	89%
Havaii $\$22,005,469$ 9091,311Idaho $\$46,706,698$ $826$ 1,453 $85$ $119$ $347$ $257$ Illinois $\$229,354,512$ $8,443$ $9,569$ $105$ $106$ Indiana $\$119,946,559$ $4,607$ $6,182$ $6,078$ $105$ $106$ Iowa $\$54,906,102$ $2,379$ $3,066$ $86$ $39$ Kansas $\$60,180,895$ $2,287$ $2,468$ $28$ $34$ Kentucky $\$132,456,737$ $5,378$ $6,424$ $86$ $39$ Louisiana $\$157,714,117$ $9,146$ $7,837$ $7,837$ Maine $\$29,893,623$ $846$ $1,287$ $29$ $31$ Maryland $\$78,013,095$ $2,751$ $4,204$ $49$ $25$ Michigan $\$223,256,025$ $10,158$ $11,827$ $152$ $205$ $375$ $291$ Minnesota $\$111,368,200$ $3,534$ $4,408$ $337$ $341$ $237$ $203$ Missisippi $\$167,018,665$ $6,978$ $10,927$ $138$ $70$ $70$ Missouri $\$126,690,442$ $5,177$ $4,850$ $464$ $135$ $17$ $21$ Nevada $\$38,044,710$ $937$ $1,422$ $331$ $764$ $764$ Nevada $\$38,044,710$ $937$ $1,137$ $127$ $235$ $846$ Nev Jersey $\$131,446,277$ $4,584$ $6,673$ $33$ $28$ New Marcio $\$67,876,796$ $2,014$ $2,516$ $692$ $1,073$ <td></td>	
Illinois  \$229,354,512  8,443  9,569  105  106    Indiana  \$119,946,559  4,607  6,182	52%
Indiana  \$119,946,559  4,607  6,182    Iowa  \$54,906,102  2,379  3,066    Kansas  \$60,180,895  2,287  2,468  28  34    Kentucky  \$132,456,737  5,378  6,424  86  39    Louisiana  \$157,714,117  9,146  7,837	JZ /0
Indiana  \$119,946,559  4,607  6,182    Iowa  \$54,906,102  2,379  3,066    Kansas  \$60,180,895  2,287  2,468  28  34    Kentucky  \$132,456,737  5,378  6,424  86  39    Louisiana  \$157,714,117  9,146  7,837	72%
Iowa    \$54,906,102    2,379    3,066      Kansas    \$60,180,895    2,287    2,468    28    34      Kentucky    \$132,456,737    5,378    6,424    86    39      Louisiana    \$157,714,117    9,146    7,837      31      Maine    \$29,893,623    846    1,287    29    31       Maryland    \$78,013,095    2,751    4,204    49    25      Michigan    \$273,256,025    10,158    11,827    152    205    375    291      Minnesota    \$111,368,200    3,534    4,408    337    341    237    203      Missispipi    \$167,018,665    6,978    10,927    138    70       Missouri    \$126,690,442    5,177    4,850           Montana    \$38,044,710    937    1,422    331    764         Nebraska    \$37,021,774    1,	70%
Kansas    \$60,180,895    2,287    2,468    28    34      Kentucky    \$132,456,737    5,378    6,424    86    39      Louisiana    \$157,714,117    9,146    7,837      31      Maine    \$29,893,623    846    1,287    29    31        Maryland    \$78,013,095    2,751    4,204    49    25       Missachusetts    \$122,484,875    4,255    4,914    49    25       Minnesota    \$111,368,200    3,534    4,408    337    341    237    203      Missouri    \$126,690,442    5,177    4,850             214          216,690,442    5,177    4,850	66%
Kentucky  \$132,456,737  5,378  6,424  86  39    Louisiana  \$157,714,117  9,146  7,837	59%
Louisiana    \$157,714,117    9,146    7,837      Maine    \$29,893,623    846    1,287    29    31      Maryland    \$78,013,095    2,751    4,204    49    25      Massachusetts    \$122,484,875    4,255    4,914    49    25      Michigan    \$273,256,025    10,158    11,827    152    205    375    291      Minnesota    \$111,368,200    3,534    4,408    337    341    237    203      Mississippi    \$167,018,665    6,978    10,927    138    70        Montana    \$38,044,710    937    1,422    331    764           21           33    28        33    28	57%
Maine    \$29,893,623    846    1,287    29    31      Maryland    \$78,013,095    2,751    4,204    49    25      Massachusetts    \$122,484,875    4,255    4,914    49    25      Michigan    \$273,256,025    10,158    11,827    152    205    375    291      Minnesota    \$111,368,200    3,534    4,408    337    341    237    203      Mississippi    \$167,018,665    6,978    10,927    138    70    70      Missouri    \$126,690,442    5,177    4,850    764    721    721      Nebraska    \$37,021,774    1,386    1,756    84    135    17    21      Nevada    \$28,388,917    871    1,137    127    235    733    28      New Hampshire    \$15,648,334    500    646    73    33    28      New Mexico    \$67,876,796    2,014    2,516    692    1,073    72    72	95%
Maryland  \$78,013,095  2,751  4,204    Massachusetts  \$122,484,875  4,255  4,914  49  25    Michigan  \$273,256,025  10,158  11,827  152  205  375  291    Minnesota  \$111,368,200  3,534  4,408  337  341  237  203    Mississippi  \$167,018,665  6,978  10,927  138  70  70    Missouri  \$126,690,442  5,177  4,850  74  74  74    Nebraska  \$37,021,774  1,386  1,756  84  135  17  21    Nevada  \$28,388,917  871  1,137  127  235  74    New Hampshire  \$15,648,334  500  646  75  33  28    New Mexico  \$67,876,796  2,014  2,516  692  1,073  74    New York  \$448,213,383  15,352  19,116  109  34  107  147    North Carolina  \$157,490,575  6,446  8,778  72  72  218	63%
Massachusetts  \$122,484,875  4,255  4,914  49  25    Michigan  \$273,256,025  10,158  11,827  152  205  375  291    Minnesota  \$111,368,200  3,534  4,408  337  341  237  203    Mississippi  \$167,018,665  6,978  10,927  138  70  70    Missouri  \$126,690,442  5,177  4,850  764  764    Montana  \$38,044,710  937  1,422  331  764  721    Nebraska  \$37,021,774  1,386  1,756  84  135  17  21    Nevada  \$28,388,917  871  1,137  127  235  72	86%
Michigan    \$273,256,025    10,158    11,827    152    205    375    291      Minnesota    \$111,368,200    3,534    4,408    337    341    237    203      Mississippi    \$167,018,665    6,978    10,927    138    70    70      Mississippi    \$126,690,442    5,177    4,850    70    764    764      Montana    \$38,044,710    937    1,422    331    764    721      Nebraska    \$37,021,774    1,386    1,756    84    135    17    21      Nevada    \$28,388,917    871    1,137    127    235    72 <t< td=""><td>46%</td></t<>	46%
Minnesota    \$111,368,200    3,534    4,408    337    341    237    203      Mississippi    \$167,018,665    6,978    10,927    138    70    70      Missouri    \$126,690,442    5,177    4,850    764    764      Montana    \$38,044,710    937    1,422    331    764    721      Nebraska    \$37,021,774    1,386    1,756    84    135    17    21      Nevada    \$28,388,917    871    1,137    127    235    74      New Hampshire    \$15,648,334    500    646    73    73    28      New Jersey    \$131,446,277    4,584    6,673    33    28    76      New Mexico    \$67,876,796    2,014    2,516    692    1,073    72    72    218    165      North Carolina    \$157,490,575    6,446    8,778    72    72    218    165      North Dakota    \$25,489,677    612    847	68%
Mississippi    \$167,018,665    6,978    10,927    138    70      Missouri    \$126,690,442    5,177    4,850	46%
Missouri    \$126,690,442    5,177    4,850      Montana    \$38,044,710    937    1,422    331    764      Nebraska    \$37,021,774    1,386    1,756    84    135    17    21      Nevada    \$28,388,917    871    1,137    127    235    235      New Hampshire    \$15,648,334    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    646    500    500    646    500    500    646    500    500    646    500    500    500    500    500    500    500    500    500    500    500    500    500    500    500    500    500    500    500    5	96%
Montana    \$38,044,710    937    1,422    331    764      Nebraska    \$37,021,774    1,386    1,756    84    135    17    21      Nevada    \$28,388,917    871    1,137    127    235        New Hampshire    \$15,648,334    500    646            33    28	77%
Nebraska    \$37,021,774    1,386    1,756    84    135    17    21      Nevada    \$28,388,917    871    1,137    127    235              235	53%
Nevada    \$28,388,917    871    1,137    127    235      New Hampshire    \$15,648,334    500    646	62%
New Hampshire    \$15,648,334    500    646      New Jersey    \$131,446,277    4,584    6,673    33    28      New Mexico    \$67,876,796    2,014    2,516    692    1,073      New York    \$448,213,383    15,352    19,116    109    34    107    147      North Carolina    \$157,490,575    6,446    8,778    72    72    218    165      North Dakota    \$25,489,677    612    847    227    439    147	56%
New Jersey    \$131,446,277    4,584    6,673    33    28      New Mexico    \$67,876,796    2,014    2,516    692    1,073      New York    \$448,213,383    15,352    19,116    109    34    107    147      North Carolina    \$157,490,575    6,446    8,778    72    72    218    165      North Dakota    \$25,489,677    612    847    227    439    107    147	53%
New Mexico    \$67,876,796    2,014    2,516    692    1,073      New York    \$448,213,383    15,352    19,116    109    34    107    147      North Carolina    \$157,490,575    6,446    8,778    72    72    218    165      North Dakota    \$25,489,677    612    847    227    439    107	96%
New York    \$448,213,383    15,352    19,116    109    34    107    147      North Carolina    \$157,490,575    6,446    8,778    72    72    218    165      North Dakota    \$25,489,677    612    847    227    439    107    147	82%
North Carolina    \$157,490,575    6,446    8,778    72    72    218    165      North Dakota    \$25,489,677    612    847    227    439    165	86%
North Dakota \$25,489,677 612 847 227 439	
	97% 56%
()bio 0202204220 11702 1E020 EE 124	60%
Ohio    \$292,384,338    11,783    15,022    55    126      Ohio    \$00 (14.217)    \$202    4.000    1.0(2)    1.0(2)	
Oklahoma    \$98,664,217    5,392    4,009    1,068    1,063      O    \$124,044,042    \$1,540    \$2,007    \$145    \$202    \$1,023    \$202	96%
Oregon    \$124,818,182    1,548    2,397    115    203    1,227    926      Descendencia    \$2(2,202,101)    \$2,740    \$124,720    \$120    \$105	54%
Pennsylvania    \$262,203,101    8,740    13,478    130    105      Phode laland    \$24,202,564    776    1.011    105	76%
Rhode Island    \$24,202,564    776    1,011      Count Counting    \$05,007,227    5,007    4,200    27    27    44	57%
South Carolina    \$95,007,326    5,086    4,629    43    37    37    44	100%
South Dakota    \$37,683,995    920    1,217    668    700	48%
Tennessee    \$143,878,302    6,494    7,603    76    87      T    \$403,544,300    \$24,205    \$20,544    \$20 <t< td=""><td>82%</td></t<>	82%
Texas    \$493,544,308    26,205    28,511    82    52      It is in the second se	94%
Utah \$68,473,071 1,908 2,334 99 131 235 210	56%
Vermont \$13,866,725 405 456	48%
Virginia    \$108,557,730    4,714    6,378    34    27      Virginia    \$108,557,730    4,714    6,378    34    27	84%
Washington    \$168,204,503    3,136    4,320    464    598    999    377	40%
West Virginia    \$60,001,961    2,413    4,325	79%
Wisconsin    \$143,316,811    4,945    4,977    373    330    841    226	66%
Wyoming \$16,849,346 459 620 97 68	66%
50 States + DC \$6,885,194,160 254,018 307,550 7,201 9,244 11,191 7,374	
Guam \$3,744,033 206 328	76%
Data sources c c c d d	

# APPENDIX B: HEAD START DATA (continued)

# AVERAGE SALARIES FOR HEAD START TEACHERS AND ASSISTANT TEACHERS (PROGRAM YEAR 2020-2021)<sup>4</sup>

STATE	Teachers, all degree levels	Teachers with CDA credentials	Teachers with AA degrees	Teachers with BA degrees	Teachers with graduate degrees	Assistant teachers
Alabama	\$31,167	\$26,624	\$24,449	\$34,546	\$35,778	\$21,116
Alaska	\$38,724	\$33,274	\$36,860	\$41,800	\$44,792	\$25,549
Arizona	\$36,917	\$30,829	\$34,463	\$39,522	\$47,892	\$25,564
Arkansas	\$29,228	\$25,640	\$25,862	\$32,196	\$37,477	\$23,104
California	\$43,137	\$35,456	\$37,137	\$45,390	\$50,891	\$30,219
Colorado	\$39,415	\$29,310	\$30,900	\$42,692	\$52,750	\$26,293
Connecticut	\$40,650	\$26,092	\$33,938	\$39,607	\$51,934	\$25,219
Delaware	\$31,702		\$28,936	\$32,709	\$33,517	\$18,888
District of Columbia	\$60,022		\$73,500	\$56,327	\$63,353	\$41,080
Florida	\$37,788	\$20,436	\$29,765	\$43,115	\$49,580	\$23,751
Georgia	\$31,230	\$19,621	\$25,080	\$32,180	\$39,845	\$21,062
Hawaii	\$42,230	\$34,996	\$41,615	\$45,433	\$42,534	\$26,353
Idaho	\$28,247	\$30,628	\$29,834	\$30,750	\$30,764	\$19,859
Illinois	\$37,383	\$21,286	\$28,716	\$38,314	\$45,851	\$27,426
Indiana	\$31,253	\$22,013	\$28,144	\$33,258	\$38,626	\$21,736
lowa	\$36,163	\$24,944	\$29,575	\$36,530	\$46,146	\$22,391
Kansas	\$40,252	\$33,471	\$31,181	\$41,425	\$50,232	\$20,178
Kentucky	\$32,119	\$23,998	\$23,379	\$32,265	\$44,701	\$18,039
Louisiana	\$34,782	\$27,000	\$28,499	\$36,625	\$43,601	\$20,896
Maine	\$33,482		\$30,048	\$34,031	\$37,115	\$24,684
Maryland	\$40,300	\$22,091	\$34,557	\$39,660	\$64,560	\$25,246
Massachusetts	\$37,289	\$33,323	\$33,336	\$39,211	\$42,864	\$29,807
Michigan	\$34,978	\$17,381	\$30,377	\$37,770	\$42,845	\$23,834
Minnesota	\$41,653	\$35,687	\$38,379	\$42,544	\$54,631	\$28,611
Mississippi	\$26,309	\$00,007	\$23,707	\$27,348	\$28,523	\$19,886
Missouri	\$31,097	\$24,436	\$27,987	\$33,491	\$43,716	\$21,775
Montana	\$26,332	\$22,381	\$25,222	\$30,530	\$28,056	\$19,969
Nebraska	\$40,152	\$22,488	\$27,894	\$38,479	\$52,034	\$19,917
Nevada	\$38,072	\$27,476	\$38,526	\$41,161	\$43,796	\$26,081
New Hampshire	\$30,816	ψ27,470	\$28,974	\$31,780	\$38,882	\$26,571
New Jersey	\$50,755	\$27,040	\$27,991	\$50,662	\$59,570	\$27,714
New Mexico	\$32,745	\$26,946	\$30,611	\$39,289	\$43,235	\$21,529
New York	· · · · · · · · · · · · · · · · · · ·	\$27,207				· · ·
North Carolina	\$40,524 \$31,812	\$31,334	\$29,098	\$37,247	\$48,902 \$40,052	\$27,551 \$22,430
		· · · · · · · · · · · · · · · · · · ·	\$24,324	\$33,487		
North Dakota	\$37,860	\$28,070	\$32,860	\$41,684	\$39,077	\$21,708
Ohio	\$34,231	\$23,084	\$29,571	\$35,149	\$45,728	\$24,693
Oklahoma	\$32,625	\$22,182	\$25,163	\$36,740	\$37,089	\$20,825
Oregon	\$36,363	\$28,646	\$35,901	\$41,299	\$41,091	\$27,802
Pennsylvania	\$45,864	\$25,974	\$29,212	\$47,171	\$58,795	\$22,914
Rhode Island	\$40,735	¢27.200	\$37,610	\$41,840	\$43,077	\$26,878
South Carolina	\$27,923	\$26,389	\$25,304	\$28,071	\$37,489	\$20,305
South Dakota	\$37,618	\$27,488	\$28,776	\$38,831	\$48,187	\$20,992
Tennessee	\$32,701	\$18,525	\$26,082	\$32,674	\$47,862	\$21,552
Texas	\$41,869	\$27,459	\$32,826	\$43,577	\$49,980	\$22,989
Utah	\$30,409	\$22,071	\$28,872	\$33,335	\$38,478	\$25,307
Vermont	\$37,411	\$28,711	\$30,400	\$37,390	\$43,696	\$28,716
Virginia	\$38,575	\$25,376	\$29,886	\$38,178	\$50,753	\$22,562
Washington	\$34,175	\$24,995	\$32,937	\$44,425	\$39,092	\$28,773
West Virginia	\$44,772	\$18,532	\$29,957	\$39,524	\$54,422	\$25,578
Wisconsin	\$33,197	\$22,954	\$28,524	\$36,946	\$58,400	\$23,183
Wyoming	\$32,407	\$24,841	\$27,302	\$34,657	\$40,072	\$16,679
50 States + DC	\$36,974	\$26,389	\$30,621	\$38,566	\$47,937	\$24,173
Guam	\$40,618		\$34,780	\$46,738	\$57,196	\$28,071
Data sources	d	d	d	d	d	d

### APPENDIX B: HEAD START DATA (continued)

#### DATA SOURCES

a Data are from NIEER's Yearbook survey.

- b Head Start enrollment supported by state match from the Administration for Children and Families (ACF) or as reported in the NIEER Yearbook survey.
- c Federal spending and enrollment data from the Administration for Children and Families (ACF). ACF did not provide enrollment by single year of age. Therefore, enrollment by age was estimated based on enrollment and proportions of all enrollees who were age 3 or age 4, as reported in the 2020-2021 Head Start PIR.
- d Data from Head Start Program Information Reports (PIR) for 2020-2021.

### NOTES

Three state's Head Start state supplements also meet the requirements for inclusion as state-funded pre-K programs in this report: Minnesota Head Start, Oregon Pre-Kindergarten, Pennsylvania Head Start program. The state-funded Head Start enrollment and spending numbers reflected here match those in the state pre-K section of the report for these states with the exception of Oregon's supplemental Head Start spending which is slightly higher than Oregon Pre-Kindergarten spending.

- 1 Some programs in these states meet some or all of the required non-federal share requirement for 20% of the total costs of the program to come from non-federal sources through state funds to support children. This does not represent all state funds that may be used for Head Start but those funds used to meet the federally required match. Some states were not able to separate supplemental funding for Head Start and Early Head Start, and therefore, the combine supplemental amount is reported. When needed, enrollment by age was estimated based on enrollment and proportions of all enrollees who were age 3 or age 4, as reported in the 2020-2021 Head Start PIR.
- 2 Funded enrollment was not available by single age of year. Data shown here are estimated based on the percentage of all 3- and 4-year-olds enrolled, as reported in the 2020-2021 Head Start PIR, and the total enrollment by by state as reported by ACF. These numbers do not include children funded by state match. Migrant & Seasonal and American Indian/Alaska Native (AIAN) enrollment and funding are attributed to the state where the program is headquartered, although many programs serve children across state lines throughout the year. The sum for federal Head Start funding only represents the portion of funding provided to states and does not include funding for programs in U.S. territories, but does include AIAN and Migrant & Seasonal programs. Total federal Head Start funding, including U.S. territories, was \$7,137,908191.
- 3 The percent of children enrolled in center-based programs for at least 1,020 hours annually includes AIAN and Migrant & Seasonal Head Start.
- 4 National salary averages include data from programs in the U.S. territories, including Puerto Rico, as well as AIAN and Migrant & Seasonal Head Start.