## APPENDIX B: HEAD START DATA

APPENDIX B: HEAD STAR	IDAIA	STATE-FUNDED HEAD START
STATE	State funding (Fiscal year 2023) <sup>1</sup>	State enrollment: additional funded slots for 3- and 4-year-olds (Program year 2022-2023) <sup>1</sup>
Alabama	\$5,775,801	
Alaska	\$6,853,000	51
Arizona	42,000,000	
Arkansas		
California		
Colorado		
Connecticut	\$5,083,238	256
Delaware	\$3,003,230	230
District of Columbia		
Florida		
Georgia		
Hawaii		
Idaho		
Illinois		
Indiana		
lowa		
Kansas		
Kentucky		
Louisiana		
Maine	\$1,190,007	Not reported
Maryland	\$2,440,960	
Massachusetts	\$16,500,000	
Michigan		
Minnesota	\$9,171,263	789
Mississippi		
Missouri		
Montana		
Nebraska		
Nevada		
New Hampshire		
New Jersey	\$47,604,434	
New Mexico	\$17,001,101	
New York		
North Carolina		
North Dakota		
Ohio		
	Φ4 (44 0/O	
Oklahoma	\$1,641,869	4,000
Oregon	\$138,702,609	6,293
Pennsylvania	\$88,178,000	5,964
Rhode Island	\$1,190,000	131
South Carolina		
South Dakota		
Tennessee		
Texas		
Utah		
Vermont		
Virginia		
Washington		
West Virginia		
Wisconsin	\$6,264,100	368
Wyoming		
50 States + DC	\$330,595,281	13,852
Guam		
Data sources	a	a

# APPENDIX B: HEAD START DATA (continued)

American Indian/ Migrant & center-based progra Federal actual (Program year 2022-2023) <sup>3,4</sup> (Program year 2022-2023) <sup>5</sup> (Program year 2022-2023) <sup>5</sup> at least 1,020 annua spending all ages					FEDERAL HEAD START					
STATE         (Final-Green 2013)**         Synomials         Ayear olds         Synomials         Ayear olds         Ayea	STATE	spending			Alaska Native enrollment		Seasonal enrollment		Percent of children enrolled center-based programs for at least 1,020 annual hours,	
Alaska 945,715,271 902 533 588 579 46% Arkinnas 1519,592,904 3,555 5,414 770 903 318 260 976, Arkinnas 57,047,728 2,700 2,700 2,700 18 29 100% California 51,00,074,117 22,150 23,100 256 240 1,392 1,400 85% California 51,00,074,117 22,150 23,100 256 240 1,392 1,400 85% California 51,00,074,117 22,150 23,100 256 240 1,392 1,400 85% Comercicut 550,028,143 1,913 2,133 77 42 87 77 76% Comercicut 550,028,143 1,913 2,133 77 42 87 77 68 Comercicut 550,028,143 1,913 2,133 77 42 87 87 76% Comercicut 51,00,000,131 623 519									all ages (Program year 2022-2023) <sup>6</sup>	
Actions	Alabama	\$127,197,381	5,060	4,158			54	96	89%	
Actamas	Alaska	\$45,715,271	502	533	588	579			46%	
California	Arizona	\$195,929,904	3,556	5,414	770	903	318	260	59%	
Colorado	Arkansas	\$57,047,786	2,790	2,499			18	29	100%	
Connecticut         \$59,028,143         1,913         2,133         9 %           Dellavoire of Columbia         \$6,502,039         182         247         100%           Florida         \$371,05,865         14,249         15,689         406         475         99%           Georgia         \$179,058,852         14,249         15,689         406         475         99%           Havaii         \$24,500,949         1,012         1,124         11.124	California	\$1,076,914,117	28,160	23,190	256	240	1,392	1,490	65%	
Deliment of Columbia   \$4,5830,013	Colorado	\$84,339,336	3,392	3,848	13	27	42	87	76%	
District of Columbia \$6,502,403 182 247  Florida 3371,05,865 14,249 15,669° 496 476 475  Gorgija 3197,058,632 9,999 6,777 34 33 100%  Florwini \$24,500,499 1,012 1,124	Connecticut	\$59,028,143	1,913	2,133					94%	
Florida \$371,105,865 14,249 15,889 496 475 99% Georgia \$197,058,632 9,990 0,777 34 33 30 100% 144waii \$24,500,999 1,012 1,124 99% 16daho \$51,864,237 724 1,161 89 117 129 229 51% 18 1110nois \$242,031,0899 8,467 7,775 38 89 81 81% 16daho \$51,864,237 724 1,161 89 117 129 229 51% 18 16daho \$31,6051,411 4,319 5,810 35 62 78% 10wa \$59,823,657 2,534 2,759 77% 78 81 80 81 81% 10wa \$59,823,657 2,534 2,759 77% 78 81 80 81 81% 10wa \$59,823,657 2,534 2,759 77% 78 81 80 81 81% 10wa \$59,823,657 2,534 2,759 77% 78 81 81 81 81 81 81 81 81 81 81 81 81 81	Delaware	\$15,830,013	623	519					81%	
Georgia \$197,058,632 9,990 6,777 34 33 100%	District of Columbia	\$6,502,403	182	247					100%	
Georgia \$197,058,632 9,990 6,777 34 33 100%	Florida	\$371,105,865	14,249	15,689			496	475	99%	
Howaii \$24,500,949 1,012 1,124	Georgia			-			34	33	100%	
Idaho				-					98%	
Illinois		\$51,864,237			89	117	129	229	51%	
Incliana         \$136,051,411         4,319         5,810         35         62         78%           Iowa         \$59,822,657         2,534         2,759					<u>-</u>					
lowa         \$59,823,657         2,534         2,759         77%           Kansas         \$65,644,102         2,192         2,516         11         21         63%           Kentucky         \$144,350,152         \$5,400         \$,775         \$4         32         68%           Maine         \$32,824,694         713         1,097         15         \$5         69%           Mayland         \$86,874,95         3,556         2,227         84%         60%           Massachusetts         \$133,651,541         4,568         3,879         10         20         65%           Michigan         \$292,049,255         9,830         9,441         172         129         58         112         80%           Michigan         \$133,651,541         4,568         3,879         100         20         65%           Michigan         \$122,642,506         4,118         3,700         287         250         106         173         50%           Mississipi         \$178,523,149         6,200         7,441         134         58         1         99%         44           Missouri         \$318,678,969         5,116         4,485         379         1         1							,			
Kamsas         \$65,844,102         2,192         2,516         11         21         63%         48         32         68%           Louisiana         \$166,158,324         9,010         5,712				-						
Kentucky         \$144,350,152         5,640         5,775         54         32         68%           Louislana         \$166,153,824         9,010         5,712         5         5         69%           Maryland         \$86,567,495         3,556         2,257         10         20         65%           Massachusetts         \$133,651,541         4,568         3,879         10         20         65%           Michigan         \$292,092,55         9,830         9,441         172         129         58         112         80%           Minnesota         \$127,642,506         4,118         3,700         287         250         106         173         50%           Mississippi         \$178,523,149         6,200         7,441         134         58         112         80%           Montana         \$39,673,581         864         1,073         448         379         10         15         73%           Nebraska         \$41,684,008         1,349         1,692         71         152         10         15         73%           New Jensey         \$172,68,434         394         506         12         12         19         100%					11	21				
Louisiana         \$166,153,824         9,010         5,712         98%           Maine         \$32,824,694         713         1,097         15         5         69%           Maryand         \$86,567,495         3,556         2,257         10         20         65%           Massachusetts         \$133,651,541         4,568         3,879         10         20         65%           Michigan         \$292,049,255         9,830         9,441         172         129         58         112         80%           Mississippi         \$178,523,149         6,200         7,441         134         58         12         99%           Missouri         \$138,458,969         5,116         4,485         80%         10         15         73%           Morbraska         \$41,664,008         1,349         1,692         71         152         10         15         73%           New Hampshire         \$11,264,334         394         506         12         10         15         73%           New Horsey         \$147,526,741         4,836         5,361         12         19         100%           New York         \$502,788,009         13,900         14,436							54	32		
Maine         \$32,824,694         713         1,097         15         5         69%           Maryland         \$86,567,495         3,556         2,257         48%         64%           Massachusetts         \$133,61,541         4,568         3,879         10         20         65%           Michigan         \$292,049,255         9,830         9,441         172         129         58         112         80%           Minnesota         \$127,642,506         4,118         3,700         287         250         106         173         50%           Mississippi         \$178,523,149         6,200         7,441         134         58         112         99%           Missouri         \$134,858,969         5,116         4,485         16%         10         15         73%           Mortana         \$39,673,581         864         1,073         448         379         15         73%           Newbraska         \$41,640,008         1,349         1,692         71         152         10         15         73%           New desmod         \$17,268,434         394         506         4         12         19         190           New Mersey										
Maryland         \$86,567,495         3,556         2,257         84%           Massachusetts         \$133,651,541         4,568         3,879         10         20         65%           Michigan         \$292,049,255         9,830         9,441         172         129         88         112         80%           Minnesota         \$127,642,506         4,118         3,700         287         250         106         173         50%           Mississippi         \$178,523,149         6,200         7,441         134         58         12         99%           Montana         336,673,581         864         1,073         448         379         166%           Montana         \$341,684,008         1,349         1,692         71         152         10         15         73%           New Hampshire         \$17,268,434         394         506         178         12         19         100%           New Jersey         \$147,526,741         4,836         5,361         1         12         19         100%           New Hampshire         \$17,268,434         394         506         616         2         19         100%           New Jersey					15	5				
Massachusetts         \$133,651,541         4,568         3,879         10         20         65%           Michigan         \$292,049,2555         9,830         9,441         172         129         58         112         80%           Minnesota         \$127,642,506         4,118         3,700         287         250         106         173         50%           Mississippi         \$178,852,149         6,200         7,441         134         58         -         99%           Missouri         \$138,458,969         5,116         4,485         -         66%           Montana         \$39,673,581         864         1,073         448         379         -         66%           Nebraska         \$41,684,008         1,349         1,692         71         152         10         15         73%           New Jacres         \$117,268,434         394         506         -         62%         62%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,01,687         2,349         1,809         608         616         2         93         91%           New Jers										
Michigan         \$292,049,255         9,830         9,441         172         129         58         112         80%           Minnestota         \$127,642,506         4,118         3,700         287         250         106         173         50%           Mississippi         \$178,523,149         6,200         7,441         134         58         99%           Missouri         \$138,458,969         5,116         4,485         58         10         86%           Montana         \$39,673,581         864         1,073         448         379         66%           Nevada         \$31,327,801         1,030         872         120         78         15         73%           New Hampshire         \$17,268,434         394         506         12         12         19         100%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Hampshire         \$17,268,434         394         506         616         12         19         100%           New Hampshire         \$147,266,741         4,836         5,361         1         12         19         100%           New Work <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>10</td><td>20</td><td></td></th<>							10	20		
Minnesota         \$127,642,506         4,118         3,700         287         250         106         173         50%           Mississippi         \$178,523,149         6,200         7,441         134         58         99%           Mississippi         \$138,458,969         5,116         4,485         5         66%           Montana         \$39,673,581         864         1,073         448         379         66%           Montana         \$39,673,581         864         1,073         448         379         10         15         73%           Nevada         \$31,327,801         1,030         872         120         78         73%           New Hampshire         \$17,268,834         394         506         5         12         19         100%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Work         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota <th< td=""><td></td><td></td><td></td><td></td><td>172</td><td>129</td><td></td><td></td><td></td></th<>					172	129				
Mississippi         \$178,523,149         6,200         7,441         134         58         97%           Missouri         \$138,458,969         5,116         4,485         86%           Montana         \$39,673,581         864         1,073         448         379         66%           Nebraska         \$41,684,008         1,349         1,692         71         152         10         15         73%           New Ada         \$31,327,801         1,030         872         120         78         2         73%           New Hampshire         \$17,268,434         394         506         2         12         19         100%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,001,687         2,349         1,809         608         616         2         93         91%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$117,598,477         6,014         7,888         58         46         62         97         97%           Oklahoma         \$110,0										
Missouri         \$138,458,969         5,116         4,485         66%           Montana         \$39,673,581         864         1,073         448         379         66%           Nebraska         \$41,684,008         1,349         1,692         71         152         10         15         73%           New Hampshire         \$17,268,434         394         506         2         62%         62%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,001,667         2,349         1,809         608         616         29         93         91%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         71%         60         60         60         60         70%         71%           Ohio         \$320,899,696         11,734         12,789         31         62							100	173		
Montana         \$39,673,581         864         1,073         448         379         66%           Nebraska         \$41,684,008         1,349         1,692         71         152         10         15         73%           Nevada         \$31,327,801         1,030         872         120         78         10         15         73%           New Hampshire         \$17,268,434         394         506         12         19         100%           New Jersey         \$147,526,741         4,836         5,361         1         12         19         100%           New Mexico         \$73,001,687         2,349         1,809         608         616         12         19         100%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$228,759,304         597         778         137         180         11         8         93%           Orlin         \$320,899,696         11,734         12,789         1					101					
Nebraska         \$41,684,008         1,349         1,692         71         152         10         15         73%           Nevada         \$31,327,801         1,030         872         120         78         73%           New Hampshire         \$17,268,434         394         506         62%         62%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,001,687         2,349         1,809         608         616         84%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$282,758,304         597         778         137         180         77%         77%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53% <tr< td=""><td></td><td></td><td></td><td></td><td>448</td><td>379</td><td></td><td></td><td>-</td></tr<>					448	379			-	
Nevada         \$31,327,801         1,030         872         120         78         73%           New Hampshire         \$17,268,434         394         506         62%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,001,687         2,349         1,809         608         616         84%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         71%         71%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,235         2,923         66         66         310         433         533         42         95%           South Car							10	15		
New Hampshire         \$17,268,434         394         506         62%           New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,001,687         2,349         1,809         608         616         84%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         77%         77%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%         98           Pennsylvania         \$278,555,664         9,771         12,086         50         36         36         36         79%								13		
New Jersey         \$147,526,741         4,836         5,361         12         19         100%           New Mexico         \$73,001,687         2,349         1,809         608         616         84%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         71%         71%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           South Carolina         \$106,181,352         4,656         2,602         626         570         35					120	70				
New Mexico         \$73,001,687         2,349         1,809         608         616         84%           New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         71%         71%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,884         2,2351         2,923         66         66         310         433         55%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,113,352         4,656         2,602         626         570         35							12	19		
New York         \$502,788,009         13,900         14,436         41         18         52         93         91%           North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         71%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%         50         42         95%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,	,				808	616	12	17		
North Carolina         \$171,598,479         6,014         7,888         58         46         62         97         97%           North Dakota         \$28,758,304         597         778         137         180         71%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         21         24         83%           Texas         \$154,360,150         6,934         7,163         2         28         96%           Utah </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>52</td> <td>03</td> <td></td>							52	03		
North Dakota         \$28,758,304         597         778         137         180         71%           Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         21         24         83%           Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         5         103         206         66%										
Ohio         \$320,899,696         11,734         12,789         31         62         70%           Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         21         24         83%           Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont								77		
Oklahoma         \$110,099,024         5,213         2,835         1,173         990         11         8         93%           Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         21         24         83%           Texas         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         413         342         656         67%           <					137	100	21	42		
Oregon         \$130,233,854         2,351         2,923         66         66         310         433         53%           Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         60%					1 172	990				
Pennsylvania         \$278,555,664         9,771         12,086         36         36         36         79%           Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         60%         60%           Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         66%         46%         48					· · · · · · · · · · · · · · · · · · ·					
Rhode Island         \$26,722,734         722         792         51         27         67%           South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         21         24         83%           Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         489         4,832         84%           Virginia         \$119,480,010         4,898         4,832         84%         84%           Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         87         280         74%           Wyoming         \$18,360,393         537         542					00	00				
South Carolina         \$106,181,352         4,656         2,602         626         570         35         42         95%           South Dakota         \$45,659,482         865         1,203         60%           Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         66%         484%         4832         84%           Wisginia         \$119,480,010         4,898         4,832         484         484         484           Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         81%         81%           Wyoming         \$18,360,393         537         542         78         87         280         74%           S0 States + DC         \$7,560,010,304         260,550         2					E1	27	30	30		
South Dakota         \$45,659,482         865         1,203         60%           Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         66%         66%         66%         66%           Virginia         \$119,480,010         4,898         4,832         84%         84%           Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         81%         81%           Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731							25	40		
Tennessee         \$154,360,150         6,934         7,163         21         24         83%           Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         66%         84%         84%         84%         84%         84%         84%         84%         84%         81%         81%         81%         81%					626	5/0	35	42		
Texas         \$536,930,748         29,975         23,689         72         28         96%           Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         66%         84%         84%         84%         84%         84%         84%         84%         84%         84%         84%         84%         81%         81%         81%         81%         81%         81%         81%         81%         81%         82							21	24		
Utah         \$78,710,993         1,906         2,164         37         55         103         206         66%           Vermont         \$15,277,941         290         435         66%           Virginia         \$119,480,010         4,898         4,832         84%           Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         81%         81%           Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%         45%					70	00	21	24		
Vermont         \$15,277,941         290         435         66%           Virginia         \$119,480,010         4,898         4,832         84%           Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         81%           Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%         45%							460	22.1		
Virginia         \$119,480,010         4,898         4,832         84%           Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         81%           Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%					3/	55	103	206		
Washington         \$182,546,778         3,435         3,749         419         413         342         656         67%           West Virginia         \$66,755,014         2,318         4,364         81%           Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%										
West Virginia         \$66,755,014         2,318         4,364         81%           Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%						***	2.0			
Wisconsin         \$178,323,766         5,195         3,523         390         243         359         280         74%           Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%				-	419	413	342	656		
Wyoming         \$18,360,393         537         542         78         87         70%           50 States + DC         \$7,560,010,304         260,550         250,026         6,731         6,278         4,168         5,158         81%           Guam         \$4,215,811         174         360         45%										
50 States + DC     \$7,560,010,304     260,550     250,026     6,731     6,278     4,168     5,158     81%       Guam     \$4,215,811     174     360     45%							359	280		
Guam \$4,215,811 174 360 45%										
					6,731	6,278	4,168	5,158		
Data sources b c c c c c c			174	360					45%	
	Data sources	b	С	С	С	С	С	С	С	

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С

APPENDIX B: HEAD START DATA (continued) AVERAGE SALARIES FOR HEAD START TEACHERS AND ASSISTANT TEACHERS (PROGRAM YEAR 2022-2023)<sup>3</sup> Teachers. Teachers with Teachers with Teachers with Teachers with Assistant STATE all degree levels CDA credentials BA degrees teachers AA degrees graduate degrees \$28,333 \$41,005 \$42,972 \$23,413 Alabama \$36,102 \$28,930 Alaska \$44,779 \$39,324 \$42,524 \$53,942 \$63,659 \$30,839 \$30,064 Arizona \$40,148 \$34,593 \$38,838 \$43,520 \$50,603 \$32,820 \$28,226 \$29,938 \$34,747 \$41,403 \$25,003 Arkansas California \$47,943 \$41,412 \$42,710 \$50,843 \$59,434 \$36,428 Colorado \$44,814 \$31,192 \$37,117 \$48,939 \$58,639 \$34,209 Connecticut \$44,942 \$29,789 \$35,862 \$43,010 \$62,646 \$28,831 \$42,449 \$34,562 \$24,159 Delaware \$37,110 \$36,918 \$43,408 \$40,788 District of Columbia \$83,945 \$67,174 \$68,572 \$108,862 \$38,624 Florida \$40,349 \$29,627 \$34,481 \$44,462 \$51,037 \$27,416 Georgia \$35,094 \$25,408 \$27,087 \$37,314 \$47,678 \$23,628 \$39,311 \$46,334 \$49,579 \$47,983 \$29,781 \$46,477 Hawaii Idaho \$31,814 \$29,658 \$30,563 \$34,692 \$34,407 \$23,109 Illinois \$41,624 \$27,161 \$32,632 \$43,502 \$51,669 \$31,334 Indiana \$34,993 \$28,760 \$31,929 \$37,861 \$44,054 \$25,423 lowa \$42,167 \$28,555 \$32,846 \$44,027 \$50,385 \$25,766 \$41,947 \$34,910 \$35,905 \$43,586 \$53,862 \$22,118 Kansas \$35,854 \$25,349 \$29,446 \$36,378 \$22,113 Kentucky \$46,618 Louisiana \$37,483 \$26,619 \$32,751 \$39,403 \$43,417 \$21,938 \$40,128 \$41 854 \$34,064 \$42 067 \$42,965 \$30 727 Maine \$46,035 \$39,208 \$38,291 \$45,670 \$59,932 \$29,989 Maryland \$44,613 \$39,925 \$42,156 \$45,743 \$48,569 \$34,457 Massachusetts Michigan \$40,758 \$33,373 \$36,190 \$42,786 \$51,338 \$29,102 \$43,171 \$32,265 Minnesota \$44,396 \$39,644 \$46,128 \$55,903 Mississippi \$28,541 \$30,000 \$26,347 \$29,765 \$32,836 \$22,413 \$32,199 \$39,424 Missouri \$35,457 \$27,857 \$45,432 \$25,313 Montana \$34,098 \$30,668 \$31,035 \$37,253 \$45,946 \$23,571 Nebraska \$42,152 \$27,914 \$37 684 \$43,674 \$49,748 \$25,366 \$37,028 \$30,592 \$35,309 \$40,534 \$32,637 Nevada \$36,237 New Hampshire \$34,909 \$38,646 \$31,177 \$37,155 \$40,619 \$27,730 \$54,926 \$25,787 \$34,134 \$55,946 \$64,493 \$28,842 New Jersey New Mexico \$37,298 \$30,577 \$32,759 \$44,068 \$53,385 \$26,853 \$45,426 \$31,280 \$35,610 \$42,368 \$55,768 \$29,751 New York North Carolina \$36,545 \$29,685 \$31,321 \$38,952 \$43,736 \$27,492 North Dakota \$40,331 \$32,252 \$34,367 \$42,145 \$58,569 \$26,769 \$39,147 \$32,894 \$33,996 \$41,760 \$27,645 Ohio \$46,802 \$37,279 Oklahoma \$25 247 \$30.525 \$41,246 \$47,998 \$25 921 \$49,450 \$51,069 \$43,010 \$54,925 \$70,620 \$33,124 Oregon \$43,793 \$21,542 \$33,744 \$44,871 \$52,340 \$27,519 Pennsylvania Rhode Island \$46,994 \$50,675 \$51,463 \$51,756 \$36,091 \$30,746 \$27,067 \$31,986 \$41,937 \$23 515 South Carolina \$30,110 South Dakota \$40,661 \$32,019 \$32,721 \$42,930 \$59,577 \$25,845 \$39,290 \$22,393 \$28,428 \$40,231 \$55,951 \$24,353 Tennessee Texas \$45,705 \$28,138 \$34,362 \$48,663 \$56,334 \$23,763 \$36,924 \$35,226 \$28,108 Utah \$36,474 \$38,610 \$42,030 \$42,150 \$34,940 \$35,207 \$43,740 \$46,210 \$32,587 Vermont Virginia \$44,973 \$31,975 \$35,169 \$43,792 \$60,549 \$26,762 \$46,248 \$42,994 \$47,125 \$52,039 \$48,794 \$35,213 Washington \$46,583 \$27,800 \$41,842 \$56,957 West Virginia \$26,448 \$26,685 Wisconsin \$43,225 \$37,569 \$37,035 \$46,672 \$63,975 \$25,829 \$29,643 \$38,984 \$49,160 Wyoming \$43,698 \$55,282 \$21,711 \$34,032 50 States + DC \$41,428 \$35,739 \$43,099 \$53,146 \$27,704 \$50,762 \$29,120

\$48,172

С

\$51,056

С

\$71,448

С

С

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

### **DATA SOURCES**

- a Data are from NIEER's Yearbook survey.
- b Federal Head Start spending data come from the Administration for Children and Families (ACF).
- c Data from Head Start Program Information Reports (PIR) for 2022-2023.

### **NOTES**

Three state 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, and 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 (AK, CT, ME, MA, OK, WI). 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 2022-2023 Head Start PIR.
- 2 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 \$7,564,226,115.
- 3 ACF-funded and cumulative enrollment from the PIR were compared and the lower number was used to best reflect the number of children who received Head Start services. The number of 3- and 4-year-olds were estimated using the percentage of the cumulative enrollment that were 3- and 4-years-old based on the PIR data.
- 4 The Head Start Service Location dataset was used to correct for some enrollment and funding being attributed to the state in which the program was administered, rather than the state in which the children attended Head Start.
- 5 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.
- 6 The percent of children enrolled in center-based progams for at least 1,020 hours annually includes AIAN and Migrant & Seasonal Head Start.
- 7 National salary averages include data from programs in the U.S. territories, including Puerto Rico, as well as AIAN and Migrant & Seasonal Head Start.