

CHILDREN IN WASHINGTON SET TO LOSE CHILD CARE DUE TO CHILD CARE CLIFF

Beginning September 30, 2023, states will face a steep dropoff in federal child care investment. Without Congressional action, this cliff will have dire consequences. More than three million children are projected to lose access to child care nationwide. Seventy thousand child care programs are likely to close. This will have ripple effects for parents forced out of work or to cut their work hours, for businesses who will lose valuable employees or experience the impact of their employees' child care disruptions, and state economies that will lose tax revenue and jobs in the child care sector as a result.

Congress should act quickly to protect Washington's children, families, and communities from the higher costs, reduced earnings, and productivity loss that will come with going over the child care cliff.



"We want highly qualified and experienced staff that consider this their profession and career. Yet, it is so hard to pay staff what they deserve while keeping childcare affordable for families."

PROGRAM DIRECTOR/ADMINISTRATOR



Without intervention, 58,233 children in Washington are expected to lose their child care as a result of the stabilization cliff.

2,171



2,171 child care programs are projected to close - making it even harder for families to find safe, nurturing child care options.

\$202 MILLION



Washington parents will lose \$202 million in earnings as a result of being forced to cut work hours or leave the workforce.



As children and families feel these consequences, so will state economies. The loss of the federal funds will mean:

\$259 MILLION less in employer productivity

4,523 %价 CHILD CARE JOBS

Finally, the child care sector has been far behind the rest of the economy in recovering jobs postpandemic. We hear stories around the nation about child care classrooms having to close because there are not enough early educators. An additional 4,523 child care jobs are expected to be lost in Washington, at a minimum.