STATE OF NEW YORK

2324--A

2019-2020 Regular Sessions

IN ASSEMBLY

January 22, 2019

Introduced by M. of A. SOLAGES -- read once and referred to the Committee on Economic Development -- committee discharged, bill amended, ordered reprinted as amended and recommitted to said committee

AN ACT to amend the economic development law, in relation to the "childcare and early education sector on the economy act"

The People of the State of New York, represented in Senate and Assembly, do enact as follows:

Section 1. Short title. This act shall be known and may be cited as the "childcare and early education sector on the economy act".

2. Legislative findings and purpose. The legislature hereby finds 3 S 4 and declares that there appears to be a serious shortage of high-quality childcare and early education options in communities throughout New York 5 6 state. There is a strong consensus among researchers that childcare and 7 early education programs provide a substantial economic payoff to commu-8 nities where they are located. The legislature declares that it is 9 crucial for the governor and legislators to obtain reliable, objective 10 information about the economic benefits and burdens of investing in expanded childcare and early education programs within the state. 11

12 The purpose of this act is to study the economic impact on the state 13 economy of quality childcare and early education programs for children 14 aged 0-4, and after-school programs for children aged 5-12.

15 § 3. The economic development law is amended by adding a new article 16 23 to read as follows:

17 ARTICLE 23 18 ECONOMIC IMPACT OF CHILDCARE AND EARLY EDUCATION SECTOR 19 Section 450. Definitions. 20 451. Study of the economic impact of the childcare industry. 21 452. Nature of the study. 453. Report. 22 23 § 450. Definitions. For purposes of this article, "childcare and early 24 education" means:

EXPLANATION--Matter in <u>italics</u> (underscored) is new; matter in brackets [-] is old law to be omitted.

LBD04234-02-9

A. 2324--A

1	1 Ticoped full day shildsone and couly advection programs and
1	1. Licensed full-day childcare and early education programs and
2 3	<u>centers.</u> 2. Licensed part-time childcare and early education programs and
4	centers.
5	3. Head Start and Early Head Start programs.
6	4. Public pre-schools.
7	5. Family childcare homes.
8	6. After-school programs for children aged 5-12.
9	§ 451. Study of the economic impact of the childcare industry. The
10	department shall conduct a study of the economic impacts on the state
11	economy of quality childcare and early education programs for children
12	aged 0-4, and after-school programs for children aged 5-12.
13	§ 452. Nature of the study. The study of the economic impact of the
14^{13}	childcare industry shall include:
15^{11}	1. An evaluation of childcare and early education as a sector of the
16	economy, including:
17	(a) Number of workers directly employed at childcare and early educa-
18	tion facilities, and the gross value of their wages.
19	(b) Gross receipts of the industry, that is, total number of dollars
20	flowing into the sector in the form of payments for care from parents
20	and from public and private subsidies.
22	(c) Value of goods and services purchased by the childcare and early
23	education industry.
24	(d) Federal dollars flowing to the state for childcare and early
25	education.
26	2. An evaluation of the degree to which available childcare and early
20 27	education:
27	
28	(a) Enables parents to work outside the home and earn income
28 29	(a) Enables parents to work outside the home and earn income.
29	(b) Enables parents to attend educational programs.
29 30	(b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases
29 30 31	(b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity.
29 30 31 32	(b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state.
29 30 31 32 33	(b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap
29 30 31 32 33 34	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return
29 30 31 32 33 34 35	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including:
29 30 31 32 33 34 35 36	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force,
29 30 31 32 33 34 35 36 37	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force.
29 30 31 32 33 34 35 36 37 38	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12
29 30 31 32 33 34 35 36 37 38 39	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade.
29 30 31 32 33 34 35 36 37 38 39 40	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic
29 30 31 32 33 34 35 36 37 38 39 40 41	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force.
29 30 31 32 33 34 35 36 37 38 39 40 41 42	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force. (d) Cost of childcare and early education, and its relationship to
29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force. (d) Cost of childcare and early education, and its relationship to family income.
29 31 32 33 35 36 37 38 39 401 42 43 44	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care.
$\begin{array}{c} 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\end{array}$	<pre>(b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid.</pre>
$\begin{array}{c} 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of children eligible for, but not receiving, state or
$\begin{array}{c} 29\\ 30\\ 31\\ 32\\ 34\\ 35\\ 36\\ 37\\ 39\\ 41\\ 43\\ 445\\ 46\\ 47\\ \end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of children eligible for, but not receiving, state or federal aid.
$\begin{array}{c} 29\\ 30\\ 31\\ 32\\ 34\\ 35\\ 36\\ 37\\ 39\\ 41\\ 42\\ 44\\ 45\\ 46\\ 47\\ 48\end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of children eligible for, but not receiving, state or federal aid.
$\begin{array}{c} 29\\ 30\\ 31\\ 32\\ 34\\ 35\\ 36\\ 78\\ 90\\ 412\\ 44\\ 456\\ 47\\ 49\\ 49\\ \end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of children eligible for, but not receiving, state or federal aid. 4. A review of available literature on the impact of childcare and early education programs on children's future ability to contribute to
$\begin{array}{c} 2 9 \\ 3 0 \\ 3 1 \\ 3 2 \\ 3 3 \\ 3 3 \\ 3 5 \\ 3 7 \\ 3 8 9 \\ 4 1 \\ 4 2 \\ 4 4 \\ 4 5 \\ 4 7 \\ 4 9 \\ 5 0 \end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of children eligible for, but not receiving, state or federal aid. 4. A review of available literature on the impact of childcare and early education programs on children's future ability to contribute to the workforce, including:
$\begin{array}{c} 2 9 \\ 3 0 \\ 3 1 \\ 3 2 \\ 3 3 \\ 3 3 \\ 3 3 \\ 3 3 \\ 4 1 \\ 4 2 \\ 4 4 \\ 4 4 \\ 4 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 0 \\ 1 \end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of available literature on the impact of childcare and early education programs on children's future ability to contribute to the workforce, including:
$\begin{array}{c} 2 9 \\ 3 0 \\ 3 2 \\ 3 3 \\ 3 3 \\ 3 3 \\ 3 3 \\ 3 3 \\ 4 1 \\ 4 2 \\ 4 4 \\ 4 4 \\ 4 4 \\ 5 0 \\ 5 1 \\ 5 2 \end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of available literature on the impact of childcare and early education programs on children's future ability to contribute to the workforce, including: (a) An evaluation of positive outcomes in school, from elementary
$\begin{array}{c} 2 9 \\ 3 0 \\ 3 2 \\ 3 3 \\ 3 3 \\ 3 3 \\ 3 3 \\ 4 1 \\ 4 2 \\ 4 4 \\ 4 4 \\ 4 4 \\ 4 5 \\ 5 1 \end{array}$	 (b) Enables parents to attend educational programs. (c) Decreases absenteeism at work, reduces turnover, or increases productivity. (d) Attracts businesses to the state. 3. An analysis of demographic data to identify the relative gap between the needs in the state and available resources, and the return to the economy if that gap is closed, including: (a) Number of children aged 0-12 with both parents in the labor force, or with their single parent in the labor force. (b) Trends of likely future growth in the number of children aged 0-12 in the population for the next decade. (c) Demographic makeup of parents in the labor force and demographic makeup of adults with children who might wish to join the labor force. (d) Cost of childcare and early education, and its relationship to family income. (e) Availability of child care. (f) Number of children eligible for state or federal aid. (g) Number of available literature on the impact of childcare and early education programs on children's future ability to contribute to the workforce, including:

55 <u>example from:</u>

A. 2324--A

1	i. less likelihood of being assigned to special education classes
2	relative to those not in quality care or preschool;
3	ii. greater likelihood of graduation from high school;
4	iii. less likelihood of involvement with the criminal justice system
5	and prison;
6	iv. greater likelihood of being employed; and
7	v. less likelihood of being on public assistance.
8	§ 453. Report. The department shall report the results of the study
9	of the economic impact of the childcare industry to the governor and the
10	legislature on or before January first, two thousand twenty-one.
1 1	7. A This ast shall take offerst on the first of Tulu nout susseading

11 § 4. This act shall take effect on the first of July next succeeding 12 the date on which it shall have become a law.