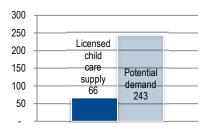


# Child Care Profile

## **Steele County**

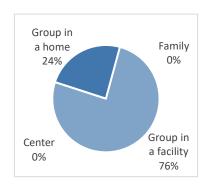
**Children Potentially Needing Child Care** 

<u>0-2 yrs</u>	<u>3 yrs</u>	4-5 yrs	6-12 yrs	<u>Total</u>	
88	24	51	150	313	
% of Children Ages 0 to 5 with All Parents in the Labor Force <sup>1</sup>					
% of Children Ages 6 to 13 with All Parents in the Labor Force <sup>1</sup>					
Children Ages 0 to 5 potentially needing child care due to parents in workforce					
Children Ages 6 to 12 potentially needing child care due to parents in workforce					
Capacity of state-licensed child care programs (family, group, center, school-age <sup>3</sup> )					
Current Child Care Assistance Program Recipients Age 0-13 <sup>1</sup>					
ential demand				27%	
	88 arents in the Legarents in the ding child care eding child care programs (faram Recipient	88 24 arents in the Labor Force Parents in the Labor Force ding child care due to pare eding child care due to pare programs (family, group, gram Recipients Age 0-13	88 24 51  arents in the Labor Force <sup>1</sup> Parents in the Labor Force <sup>1</sup> ding child care due to parents in workforce the common of	88 24 51 150  arents in the Labor Force <sup>1</sup> Parents in the Labor Force <sup>1</sup> ding child care due to parents in workforce eding child care due to parents in workforce e programs (family, group, center, school-age <sup>3</sup> )  gram Recipients Age 0-13 <sup>1</sup>	



#### State-Licensed Early Childhood Program Type and Capacity<sup>2</sup> (2020)

Eamily	Group in	Group in	Contor	Total
railling	<u>a mome</u>	<u>a iacility</u>	Center	IUlai
0	1	2	0	3
0	16	50	0	66
0	0	5	0	5
0/0	0/0	0/0	0/0	0/0
0/0	0/0	0/0	0/0	0/0
0	1	0	0	1
0	0	0	0	0
0	0	0	0	0
0	1	9	0	10
ns <sup>3</sup>	0	with a license	d capacity of	0
	0/0 0 0 0 0	Family         a home           0         1           0         16           0         0           0/0         0/0           0/0         0/0           0         1           0         0           0         0           0         1	Family         a home         a facility           0         1         2           0         16         50           0         0         5           0/0         0/0         0/0           0/0         0/0         0/0           0         1         0           0         0         0           0         0         0           0         1         9	Family         a home         a facility         Center           0         1         2         0           0         16         50         0           0         0         5         0           0/0         0/0         0/0         0/0           0/0         0/0         0/0         0/0           0         0         0/0         0/0           0         0         0         0           0         0         0         0           0         0         0         0           0         1         9         0



### Annual Cost of State-Licensed Child Care<sup>2</sup>

	Home-based	Programs⁵	Centers and Group Facilities <sup>5</sup>		
Age of Child	<u>Average</u>	<b>Highest Rate</b>	<u>Average</u>	Highest Rate	
Ages 0 to 17 months	\$7,096	\$9,360	\$7,713	\$9,880	
18 to 35 months	\$6,943	\$8,840	\$7,472	\$9,620	
Ages 3 to 5	\$6,885	\$8,840	\$7,167	\$9,412	

Ages 6 to 12 (Annual costs for school-age children vary greatly based on hours needed.)

#### www.ndchildcare.org

<sup>&</sup>lt;sup>1</sup> 2020 ND Kids Count Fact Book

<sup>&</sup>lt;sup>2</sup> Child Care Aware® of North Dakota NACCRRAware Database (surveyed between January and June 2020)

<sup>&</sup>lt;sup>3</sup> School-age care numbers reflect programs licensed exclusively as before and after school programs under Early Childhood Services rules. Not all school-age programs are required to be licensed. In addition, many school-age children are enrolled in family/group programs and child care centers.

<sup>&</sup>lt;sup>4</sup> Vacancies change daily and may not match the location or program characteristics desired by families needing care. A 10% vacancy rate allows families some choice among programs.

<sup>&</sup>lt;sup>5</sup> Due to the limited number of programs, rates reflect a regional average