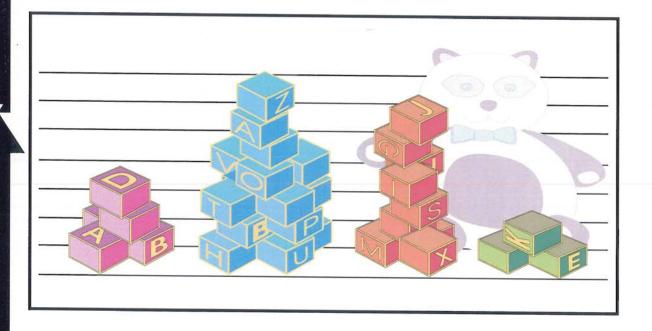
Child Care Local Market Rate Survey



Conducted for the Georgia Department of Human Resources Division of Family and Children Services Childcare and Parent Services Section

January 31, 2001

Child Care Local Market Rate Survey

Table of Contents

1.	Executive Summary Historical Comparison Provider Profile Data	3
2.	Background	10
3.	Survey Methodology The Child Care Universe in Georgia Questionnaire Design Data Acquisition Procedures Response Processing Definitions Normalization Assumptions & Data Cleansing Response Verification Creation of Zones	11
4.	Market Rate Data	21
	 Response Rate and Usability Local Market Rate Data (By Zones and Statewide) 	
	 Provider Profile Data Analysis and Discussion Accreditation Educational Attainment and Training Services and Enrollment Provider Data by Zone Family Child Care Homes (By Zones and Statewide) Child Care Centers (By Zones and Statewide) Provider Data by Organizational Type 	32
	I. Survey Formats	59

1. Executive Summary

The Division of Family and Children Services, through the Childcare and Parent Services (CAPS) Section, reimburses a portion of the child care expenses incurred by some low-income families and some families receiving protective services. Reimbursement rate scales are based upon local market rates for child care.

In October 2000, The Division of Family and Children Services (DFCS) contracted with Care Solutions, Inc. to survey the local market costs of child care throughout the state of Georgia with the intention of using the results to set payment rates for subsidized child care. Quality Assist, Inc. developed the survey instrument and collaborated in the data analysis process. Care Solutions conducted similar surveys in 1991, 1994 and 1998.

11,594 child care providers were surveyed, representing 100% of licensed child care centers, 100% of licensed group child care homes, 100% of registered family child care providers, and 100% of identified school-based programs.

A four-stage survey protocol was employed. First, providers were sent a postcard notifying them of the upcoming survey and the deadline for submission. Second, a survey packet, including a cover letter, questionnaire, and postage-paid reply envelope, was sent to each provider in the sample. One week later, a reminder postcard was sent to all providers. Three weeks later, a second copy of the survey packet was sent to all non-respondents. All mailings were sent first class and each included a telephone number for questions.

Approximately 63% of providers surveyed responded. The highest response rate was that of child care centers, at 71%; the response rate for family child care providers was 62%. The percentage of useable responses in each category was lower (50% and 42% respectively) primarily because of respondents who indicated they were no longer providing child care.

Georgia has the second highest number of counties of any state (159 counties). Rather than calculate 159 discrete rate scales, based on a small number of providers in each county, counties were aggregated into three market rate zones. **Zone 1** includes 11 Metropolitan Atlanta counties. The 41 counties in **Zone 2** represent other urban areas, and counties bordering an urban center. **Zone 3** includes 107 rural counties. Counties were similarly divided into three zones in the 1991, 1994 and 1998 market rate surveys.

Responses were tabulated on a statewide basis (for illustration purposes only) and by zone. 75th percentile rates and additional statistical measures were calculated for each type of care, age group and status of provider.

For example, the 75th Percentile Rate for infant day care statewide was reported at \$110 per week for child care centers and \$95 per week for family child care providers. A summary of rate information is included at the end of this section. Expanded rate information is included in the appendices.

Historical Comparison

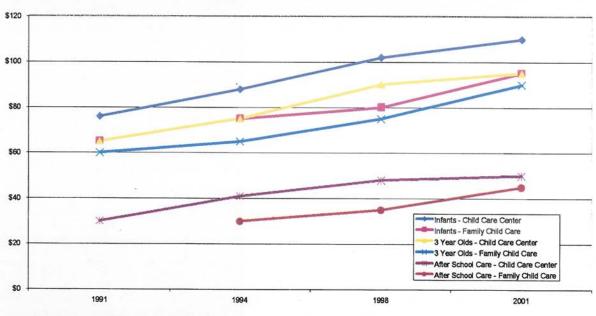
It is interesting to note that the cost of care has increased by 30% since 1991. The chart below gives a historical comparison of child care rates.

75th Percentile Rates per Week

	75 Fercentile Rates per Week											
	Category	2001	1998	1994	1991							
In	fants											
0	Child Care Center	\$110	\$102	\$88	\$76							
0	Family Child Care	\$95	\$80	\$75	\$65							
3	Year Olds											
•	Child Care Center	\$95	\$90	\$75	\$65							
•	Family Child Care	\$90	\$75	\$65	\$60							
Af	fter School Care											
•	Child Care Center	\$50	\$48	\$41	\$30*							
0	Family Child Care	\$45	\$35	\$30								

^{*}In 1991, after-school rates were not calculated by type of childcare. The \$30 rate is the 75th percentile rate across all categories.

75th Percentile Weekly Child Care Rates Statewide: 1991-2001



Provider Profile Data

In addition to rate data, providers were also queried about a series of other aspects of their program. Topic areas included:

- Special Services Offered and Fees Charged
- Populations Served
- Organizational Type
- Accreditation
- Teacher Experience and Training
- · Credentials and Educational Attainment of Directors and Staff

Respondents were also asked to identify their organization type as one of the following:

For-Profit: Family Day Care, Group Day Care, Independent Center, Local Chain Center, National Chain Center, Corporate/ Hospital Sponsored, Other

Non-Profit: Head Start, Independent, Parent Cooperative, Local Government Sponsored, Church/Religious Organization Sponsored, or Community Organization Sponsored

Responses to questions about accreditation, educational attainment of staff, and special services were tabulated and analyzed across organization type, zone and license type and presented in tabular and graphic form.

Organizational Type

Approximately 28% of responding centers reported they were non-profit organizations and 63% reported they were for-profit. 10% did not indicate their organization type. Approximately half (48%) of the responding centers were independently owned and operated as for-profit centers and a very small portion (5%) were local or national chain centers. There were no substantial differences in the types of programs represented across zones.

Accreditation

Among responding child care centers, 78% were either not accredited or did not report accreditation. Approximately 5% of the responding centers were NAEYC accredited. The proportion of NAEYC accredited centers in the market survey sample was comparable to the state percentage. Head Start programs had the highest representation of NAEYC accreditation.

There are seven NECPA accredited centers in Georgia; NECPA accreditation data was not detailed in this report or the tables.

There are eight NAFCC accredited family child care homes in Georgia; six which responded to the survey.

While an additional 10% of respondents indicated that they were preparing for accreditation and 7% reported that they were accredited by another entity, there is less confidence in this data. While responses referenced legitimate accreditation systems such as Georgia Accrediting Commission, School-Age Care Association, and Southern Association of Colleges & Schools, others referenced state, church, and private entities that do not offer accreditation such as the Board of Education, HOPE, CDA, DHR, private business, etc.

Credentials and Educational Attainment of Directors and Staff

A high school diploma or GED was the highest level of education completed by 29% of the directors at responding centers. Approximately 23% completed either a technical college certificate or diploma, 11% have an associates degree and 36% of directors have completed a bachelors degree or higher. Educational attainment was generally higher in Zone 1 than in Zones 2 and 3.

Directors of non-profit centers generally reported higher levels of educational attainment. Approximately 6% of the responding center directors had completed the National Administrator Credential (NAC) and the distribution was similar across all zones.

50% of assistant directors had only a high school diploma or GED. Only 18% had earned a child development certificate and 14% had earned a bachelors degree in early childhood education/development or a related field. A comparison of credentials by zones reveals a pattern similar to that of the directors; bachelor and associate degrees are reported more frequently in Zone 1 than in Zone 2 and 3. Assistant directors working in non-profit centers generally reported higher levels of education.

Lead Teachers

A high school diploma or GED was the highest level of education for approximately 61% of lead teachers. Approximately 18% have completed either a technical school/college certificate or diploma and 21% have completed an associate degree or higher. A comparison of teacher credentials across Zones reveals similar patterns with the exception of Zone 1, which has a slightly higher percentage of teachers with bachelor degrees.

Teachers in non-profit settings displayed higher levels of educational attainment than those in the for-profit sector, in both the quantity and level of post-

secondary education. Teachers in Head Start, Corporate/Hospital sponsored and non-profit, independent centers were reported to have the highest level of educational attainment.

Participation in Training

Responding centers reported that 37% of their 17,133 teachers had completed 20 hours or more of DHR approved training, and therefore, exceed the state licensing training requirement. 63% of directors reportedly completed 20 hours of DHR approved training. Well over half of the family child care providers reported completing 20 hours or more of DHR approved training.

Experience and Employment Tenure

Of the 17,133 teachers employed in the responding centers across the state, 29% are lead teachers with three years or more experience working in a child care center, pre-kindergarten program, or Head Start. 28% of these teachers are lead teachers with three years or more of employment in their current center.

15% of the 2,259 family child care providers who provided experience and tenure data reported they had three years or more experience as a lead teacher; 27% had cited tenure of three years or more. These distributions were similar across all zones.

55% of responding family child care providers had only a high school diploma or GED. Approximately 22% had a Child Development Certificate only and 23% had a post-secondary diploma or degree. The representation and distribution of credentials was similar across all zones.

Child Development Associate (CDA)

9% of teachers in a center environment had a Child Development Associate (CDA) credential. A relatively modest number of family child care providers and their assistants (n=208) had a CDA credential and 13 had completed the National Administrator Credential.

Child Care Professional (CCP)

Statewide, survey respondents claimed that a total of 373 lead teachers and 126 family child care providers held the Child Care Professional (CCP) credential. However, the credentialing organization reports that there are only 85 CCP credentialed teachers in Georgia. It appears that respondents misunderstood the question and that the data is inaccurate.

Market Rate: Statewide Data Profile

Type of Child Care		75% Percentile Rate per Week							
Age of Children	Provider Type	Responses	Statewide	Zone 1	Zone 2	Zone 3			
Daycare		C							
Infants	Child Care Center	1,174	\$110	\$145	\$90	\$75			
	Family Child Care Provider	2,168	\$95	\$110	\$75	\$65			
Toddlers	Child Care Center	1,321	\$103	\$135	\$87	\$70			
	Family Child Care Provider	2,377	\$90	\$100	\$75	\$65			
Three's	Child Care Center	1,382	\$95	\$123	\$85	\$70			
	Family Child Care Provider	2,129	\$85	\$100	\$75	\$65			
Four's	Child Care Center	1,137	\$90	\$116	\$84	\$70			
*	Family Child Care Provider	1,622	\$85	\$100	\$75	\$65			
Five's	Child Care Center	842	\$85	\$109	\$80	\$65			
	Family Child Care Provider	1,158	\$80	\$95	\$70	\$60			
Before and After School									
All	Child Care Center	982	\$60	\$65	\$51	\$40			
	Family Child Care Provider	1,004	\$50	\$60	\$45	\$40			
	School/Exempt/Other	37	\$50	\$60	\$50	\$37			
Before-School Only									
All	Child Care Center	581	\$42	\$46	\$40	\$35			
	Family Child Care Provider	521	\$40	\$45	\$35	\$35			
	School/Exempt/Other	36	\$21	\$21	\$28	\$10			
After-School Only									
All	Child Care Center	1,002	\$50	\$60	\$45	\$35			
	Family Child Care Provider	1,192	\$45	\$50	\$40	\$34			
	School/Exempt/Other	274	\$30	\$40	\$30	\$28			
Summer Care									
All	Child Care Center	1,036	\$95	\$120	\$82	\$70			
	Family Child Care Provider	919	\$75	\$90	\$70	\$60			
	School/Exempt/Other	88	\$80	\$100	\$80	\$65			
Drop In									
All	Child Care Center	958	\$5	\$5	\$4	\$3			
	Family Child Care Provider	1,692	\$4	\$4	\$3	\$3			
	School/Exempt/Other	78	\$3	\$3	\$3	\$2			

Market Rate: Statewide Data Profile

75% Percentile Rate per Week Type of Child Care Age of Children **Provider Type** Responses Statewide Zone 1 Zone 2 Zone 3 Overnite Infants Child Care Center 60 \$90 \$179 \$79 \$75 Family Child Care Provider 365 \$100 \$143 \$95 \$75 **Toddlers** Child Care Center 69 \$80 \$200 \$75 \$75 Family Child Care Provider 399 \$100 \$125 \$80 \$75 Three's Child Care Center 68 \$80 \$176 \$70 \$74 Family Child Care Provider 384 \$100 \$125 \$76 \$70 Four's Child Care Center 67 \$80 \$176 \$70 \$74 Family Child Care Provider 355 \$75 \$70 \$100 \$125 Five's Child Care Center 68 \$75 \$184 \$70 \$70 Family Child Care Provider 328 \$100 \$125 \$75 \$70 Teens Child Care Center 63 \$75 \$188 \$70 \$65 Family Child Care Provider 335 \$85 \$75 \$67 \$125 Weekend Infants Child Care Center 22 \$175 \$225 \$175 \$106 Family Child Care Provider 282 \$150 \$200 \$125 \$100 **Toddlers** 24 \$175 \$175 Child Care Center \$236 \$113 Family Child Care Provider 300 \$125 \$150 \$175 \$100 Three's Child Care Center 23 \$175 \$224 \$175 \$113 Family Child Care Provider 283 \$125 \$175 \$125 \$100 Four's \$175 \$224 \$175 Child Care Center 21 \$119 Family Child Care Provider \$125 \$100 277 \$125 \$150 Five's Child Care Center 21 \$175 \$224 \$238 \$119 Family Child Care Provider 261 \$125 \$150 \$125 \$100 Teens Child Care Center 19 \$188 \$225 \$238 \$119 Family Child Care Provider 260 \$100 \$125 \$150 \$125

Note: Drop-in Programs are expressed as hourly rates, all other programs are expressed as weekly rates.

2. Background

As detailed in the *Childcare and Parent Services Manual*, The Division of Family and Children Services, through the Childcare and Parent Services (CAPS) Section, pays for a portion of child care expenses incurred by some low income families and families receiving protective services.

Child care allows low-income families to participate in a training program, attend school, or maintain employment. Child care costs represent a substantial work-related expense for low income families. Many have worked their way off welfare, but still cannot afford the full cost of childcare. Childcare subsidies are often the only assistance needed for families to support themselves.

In Child Protective Services, childcare is subsidized for the good of the children so they can stay in their homes. Families may also need childcare to prevent family breakdown; for example, when a low-income family takes in a relative's child to prevent foster care placement.

The CAPS Section is responsible for the development of these child care resources statewide, in support of the Temporary Assistance for Needy Families (TANF) and other DFCS programs. DFCS contracted with Care Solutions, Inc. to conduct a market rate study to provide data necessary for setting reimbursement levels for subsidized childcare.

The Division sought rate information for various types of childcare. Types of care included:

Settings	Age Groups
Licensed Child Care Centers	Infants
Family Child Care Providers	Toddlers (13-35 mos)
Group Child Care Homes	3 year olds
Exempt School Age Care Providers	4 year olds
	5 year olds
	School Age (6-13 yrs)
	Licensed Child Care Centers Family Child Care Providers Group Child Care Homes

Rates were calculated on a weekly basis except that drop-in care was stated on an hourly basis. Rates were determined for infants, toddlers, pre-schoolers, and school-age children. In addition to rate data, the questionnaire included questions that affect the cost and quality of care. This included special services offered and fees charged, organization type, accreditation, teacher experience and training and credentials and educational attainment of directors and staff.

3. Survey Methodology

The Child Care Universe in Georgia

Child care in Georgia can be broken down into three basic sectors. **Regulated** childcare includes licensed childcare centers and group childcare homes, and registered family childcare providers. **Exempt** programs include certain school-based programs and others that are legally exempt from regulation. **Informal/unregulated** childcare providers are typically a neighbor or relative who takes care of fewer than three children not their own.

Parents who qualify for subsidized childcare can select a provider from any of these three groups. The market rate survey surveyed regulated and exempt programs. Informal/unregulated childcare providers were not included in this survey as their rates are typically set in line with family child care providers.

Regulated Child Care

In Georgia, the Office of Regulatory Services, Child Care Licensing Section (ORS), and the Office of School Readiness (OSR) are responsible for licensing child care centers. ORS also licenses group child care homes and registers family child care providers. OSR also contracts with public schools to operate some Pre-K programs. According to OSR and ORS records, as of October 2000, there were:

- 3,198 Licensed Centers, Group Child Care Homes, and Exempt Pre-K providers
- 6,105 Registered Family Child Care Providers

Childcare centers and group childcare homes are licensed to accept up to a certain number of children based on size and facilities. Family child care providers are limited to 6 children not their own.

Exempt Child Care

Many public schools offer before- and after-school programs and summer programs. Under Georgia law, school-based programs are exempt from ORS licensing requirements, as are some part-day programs offered by other entities. Care Solutions identified and surveyed 2,291 entities that included the 1,665 statewide elementary and middle public schools, Georgia Parks and Recreations Departments, YMCA's and YWCA's, and other similar organizations that offer before/after school programs.

Informal/Unregulated Child Care

A caregiver who cares for fewer than three children unrelated to himself/ herself is exempt from regulation as a child care provider. In Georgia there are 3,453 (as of 1/03/01) informal/unregulated child care providers receiving payments under the subsidized child care program. The total informal/unregulated child care sector is, of course, much larger than those receiving subsidies; however, there are no statistics available on the total size of the sector. Again, this sector was not surveyed as rates are typically set in line with family child care providers.

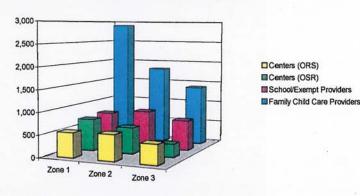
Zones

For purposes of this survey, the state was divided into three zones. Zone 1 includes 11 Metropolitan Atlanta counties. Zone 2 includes 41 counties, representing other urban counties and bordering areas. Zone 3 includes 107 predominantly rural counties in Georgia.

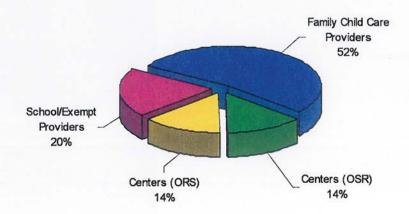
Georgia's universe of licensed, registered and exempt providers included in this survey are detailed in the following table:

Total Providers/Facilities	Zone 1	Zone 2	Zone 3	Total
Child Care and Group Child Care Centers – ORS	556	586	449	1,591
Child Care Centers and Exempt Pre-K Providers – OSR	723	591	293	1,607
Family Child Care Providers	2,902	1,819	1,384	6,105
School and other Exempt Providers	755	849	687	2,291
Total	4,936	3,845	2,813	11,594

Child Care Providers by Zone



Child Care Providers by Type



While there are a large number of family child care providers in Georgia, they represent a relatively small portion of total regulated child care capacity because the legal limitation of caring for no more than six children.

It is important to note that not all school-based programs and other exempt providers could be identified. In addition, there are family child care providers who have not registered with the state, either because of lack of knowledge or an unwillingness to comply with regulations. In addition, the informal/unregulated sector defies quantification by its very nature, although it most resembles the family child care sector from a structural and cost standpoint.

Questionnaire Design

A mailed short form survey was used to gather the requisite local market rate information. The format was chosen for several reasons. Telephone surveys are more of an imposition on providers' time, while a written questionnaire can be completed and mailed at their convenience. In addition, many providers have told us they are extremely reluctant to provide rates over the telephone. Finally, mailed surveys can be accomplished at lower costs than telephone surveys.

The survey instrument included two pages of questions. The first page asked basic questions about childcare rates. The second page included questions about Special Services, Organization Type, Accreditation, Teacher Experience, Staff Credentials and Director/Assistant Director Training Credentials. Similar questionnaires were used in previous years.

The questionnaire was printed and sent with a cover letter signed by Delores Woodward, Unit Chief of the Childcare and Parent Services Section. The cover letter was on DFCS stationery and was mailed in a window envelope bearing the DFCS logo. A toll-free telephone number was included in case providers had

DFCS logo. A toll-free telephone number was included in case providers had any questions, and a pre-addressed, postage-paid envelope was included for responses.

Formats for the cover letters, questionnaire, and post cards are included as appendices to this report.

Data Acquisition Procedures

On November 10, 2000 an advance postcard announcing the survey was sent to 11,594 identified providers. On November 22, 2000, questionnaire packets were sent to the same population. Each packet included a #10 window envelope, a cover letter, survey and a postage-paid pre-addressed reply envelope.

Questionnaires were mailed presorted first class. In addition to getting the questionnaires to their destination more rapidly, undeliverable mail was returned. When returned questionnaires included a forwarding address, the database was updated and packets were sent to that address; otherwise the questionnaire was marked as *bad address*. Data on providers with bad addresses is included in the response analysis section.

On December 5, 2000, approximately two weeks after the first questionnaire was mailed, a follow-up postcard was mailed first class to all members of the sample. This postcard thanked respondents if they had completed and returned the questionnaire and encouraged them to do so if they had not returned the questionnaire. It also included a toll-free number they could call with questions about the survey or to request a questionnaire if they had misplaced theirs.

On December 14, 2000 approximately four weeks after the first questionnaire was sent, a follow-up questionnaire packet was mailed to non-respondents. This was mailed to 8,143 or 70% of the providers. The format of the packet was similar to the first version; a modified cover letter stressed the importance of the information and encouraged completion of the questionnaire.

Throughout the process, CSI staff answered telephone queries about the survey and sent replacement copies to providers who misplaced their questionnaire or did not receive one at all.

Response Processing

Sample participants were assigned a control number that was printed on the survey. When survey responses were received, they were opened and the control numbers recorded so those respondents did not receive the second questionnaire mailing.

The first question on the survey was "Do you currently provide child care or after school care?" Control numbers of respondents who answered no were recorded in the database as **Not Keeping Children** and their questionnaires were filed.

If the questionnaire indicated that the respondent did provide care, the questionnaire was reviewed for suitability for data entry. Questionnaires completed in the expected format were forwarded for data entry; questionnaires requiring interpretation were put aside for review. All clarifications were marked appropriately to maintain an audit trail if further questions arose.

When questionnaire recipients called to say they no longer provided care, their control numbers were recorded accordingly and they were told they could discard the questionnaire. Occasionally, recipients responded to the questionnaire over the telephone with assistance from Care Solutions' personnel.

Some recipients returned multiple questionnaires; the database was programmed to accept only one copy.

Responses received through January 26, 2001 were entered into a Microsoft Access database. After data was normalized based upon the assumptions listed elsewhere in this report, statistical analysis was performed using *Total Access Statistics* software.

After initial analysis, data points at both ends of the bell curve were identified and the questionnaires reviewed for appropriateness or typographical errors.

Definitions

Statistical Terms

Medians and Percentiles The median is the rate at which half the centers charge more and half charge less; the median of \$70, \$80, \$90, \$100, and \$110 is \$90. The median is also known as the 50th percentile; the xth percentile is the level at which x percent of the population are at or below.

Even if one of the rates in this example had been extremely high or low, the median and the percentile rates would have been unchanged, while an average, or mean, rate would have been skewed. This is the advantage of using medians and percentiles as opposed to averages when analyzing data.

Mean

The mathematical average. The mean of \$70, \$80, \$90, and \$100 is \$85.

Variance A measure of the distribution of the data from its mean; the

average squared difference between a data point and the

mean.

Standard Deviation The square root of the variance.

Coefficient of Variance

(COV)

The ratio of the standard deviation divided by its mean times 100. COV is used to adjust increasing variance due to

increasing mean.

Standard Error Standard error of the mean is the standard deviation divided

by the sample size.

Categories of Child Care Providers

Child Care Center Less than 24 hour care for 19 or more children in a

specialized facility. Child care centers are licensed by the

state.

Group Child Care

Home

Less than 24 hour care for between seven and eighteen children not related to the provider. Group child care homes

are licensed by the state.

Family Child Care Less than 24 hour care for between three and six children not

related to the provider in a private residence. Providers must

register with the state.

Informal/Unregulated

Care

Less than 24 hour care of one or more children in the child's own home or in the home of a friend, neighbor, or relative, limited to two children unrelated or six children related to the

caregiver.

Types of Child Care

Full Day Care Care and supervision of children during weekdays for a

period of six or more hours daily, primarily between the hours

of 6:00 am and 6:00 pm.

Night Care Care and supervision of children during the evening or night

for a period of six to 12 hours between 6:00 pm and 6:00 am.

Weekend Care Care and supervision of children during the weekend, i.e.

from 6:00 pm Friday to 6:00 am Monday.

Part Time Care Care for less than six hours per day or less than three days

per week.

Before-School Care Care for school-aged children for up to several hours before

school.

After-School Care Care for school-aged children for up to several hours after

school.

Summer/Holiday Care Care for school-aged children during the summer and on days

when school is not in session.

Normalization Assumptions & Data Cleansing

Providers reported rates on a variety of bases. For example, the questionnaire provided for child care rates per day, week or month depending on the category. To ensure consistency, we normalized rates before performing calculations. Normalization assumptions were as follows:

- One week of child care included 5 days. One month of care was considered to include 4.3 weeks.
- One week of night care was considered to include five nights.
- One week of weekend care was considered to include two days of nine hours each.
- Drop-in care was reported on an hourly or daily basis; in practice, many providers impose half- or full-day minimums. Child care reported on an hourly basis was considered drop-in care.
- Before-school care was considered to be one hour per day, five days per week; after-school care was assumed to be three hours per day, five days per week.
- If a range of costs was cited for an age group or other category, the higher of the rates was used.
- If an income-based sliding scale was cited, the highest rate was used.
- If prices were set to increase during 2001, and the increased prices were indicated, the new prices were used.

Response Verification

A question that often arises when discussing a survey of this nature can best be stated as "How do we know the respondents are telling the truth?" There are two basic sources of comfort for these numbers.

First, the high response percentages allay some fears; even if some respondents adjusted their figures, the sheer volume of responses would minimize any effect on 75th percentile rates.

Second, while the statistical *mean* can be skewed by individual responses, *medians and percentiles* are much less affected by individual rates. For example, if five providers quote rates of \$50, \$60, \$70, \$80 & \$90, the mean and median are \$70. If the highest provider accidentally quoted his rate as \$180, the mean would jump to \$88, but the median (or middle rate) would remain \$70.

In addition, to test the veracity of the questionnaire responses, we employed a technique known as *Mystery Shopper*. A random sampling of respondents currently providing childcare, reflective of the geographical areas and settings was selected to test the veracity of the questionnaire. A CSI staff person contacted these providers to find out how much they would charge for child care.

The mystery shopper was given 450 providers to contact. Forty-seven (47) of the 450 providers could not be reached at all. The mystery shopper was instructed to try up to five times (on different days/times) to contact each provider. The rates of the remaining 403 providers reported to the mystery shopper were compared with the rates the providers had written on their original questionnaire. Overwhelming providers were honest in their reporting. Of the center-based child care providers contacted, only one reported rates significantly lower than their survey.

Among family child care providers a five percent (5%) discrepancy between the reported rate and the quoted rate was found. However, the mystery shopper, in her conversations with the providers, felt that the reported rate on their original survey was actually the cost of care and that the quoted rate was often lower when a vacancy was available or if the provider thought the mystery shopper's child(ren) would be a good fit for her home.

Our conclusion, then, is that for the vast majority of the questionnaires, respondents answered accurately, and that the data included in this report is accurate.

Creation of Zones

Setting and administering a separate local market rate for each of Georgia's 159 counties would be cumbersome and unnecessary, as many counties share similar market rate profiles and demographics. By aggregating counties into zones the potential for small numbers of responses to skew the rates is minimized.

The cost of child care varies substantially throughout the state. While there is a correlation between median incomes and cost of child care, they are by no means directly linked. Low-income counties located near wealthier urban areas exhibited significantly higher child care costs than would have otherwise been predicted. This spillover effect places additional financial pressure on low-income parents in those areas.

For rate-setting purposes, counties were aggregated into three zones. **Zone 1** includes 11 Metropolitan Atlanta Counties. **Zone 2** includes 41 predominantly urban counties in other parts of the state. **Zone 3** includes 107 rural counties. A profile of these zones follows.

Counties by Zone

Zone 1

Cherokee	Clayton	Cobb	DeKalb	Douglas	Fayette	Forsyth
Fulton	Gwinnett	Paulding	Rockdale			

Zone 2

Baldwin	Barrow	Bartow	Bibb	Bryan	Bulloch	Butts
Camden	Catoosa	Chatham	Clarke	Columbia	Coweta	Dougherty
Effingham	Floyd	Glynn	Hall	Harris	Hart	Henry
Houston	Jackson	Jones	Lamar	Lee	Liberty	Madison
McDuffie	Morgan	Muscogee	Newton	Oconee	Peach	Pike
Richmond	Spalding	Troup	Walker	Walton	Whitfield	

Zone 3

Appling	Atkinson	Bacon	Baker	Banks	Ben Hill	Berrien
Bleckley	Brantley	Brooks	Burke	Calhoun	Candler	Carroll
Charlton	Chattahooch ee	Chattooga	Clay	Clinch	Coffee	Colquitt
Cook	Crawford	Crisp	Dade	Dawson	Decatur	Dodge
Dooly	Early	Echols	Elbert	Emanuel	Evans	Fannin
Franklin	Gilmer	Glascock	Gordon	Grady	Greene	Habersha m
Hancock	Haralson	Heard	Irwin	Jasper	Jeff Davis	Jefferson
Jenkins	Johnson	Lanier	Laurens	Lincoln	Long	Lowndes
Lumpkin	Macon	Marion	McIntosh	Meriwether	Miller	Mitchell
Monroe	Montgomery	Murray	Oglethorpe	Pickens	Pierce	Polk
Pulaski	Putnam	Quitman	Rabun	Randolph	Schley	Screven
Seminole	Stephens	Stewart	Sumter	Talbot	Taliaferro	Tattnall
Taylor	Telfair	Terrell	Thomas	Tift	Toombs	Towns
Treutlen	Turner	Twiggs	Union	Upson	Ware	Warren
Washington	Wayne	Webster	Wheeler	White	Wilcox	Wilkes
Wilkinson	Worth					

4. Market Rate Data

Response Rate and Usability

The survey protocol produced an extremely gratifying response rate. Sixty-three (63%) of providers surveyed responded. The highest response rate was child care centers, at 71%; the response rate for family child care providers was lowest, at 62%. The percentage of useable responses in each category was lower (50% and 42% respectively) primarily because of respondents who were no longer providing child care.

The excellent response rate was largely predicated on the following factors and techniques:

Advance Postcard	An advance postcard alerts providers and emphasizes the importance of the survey.
2. Two follow-up mailings	People misplace, ignore, or do not receive individual mailings with surprising frequency.
3. Postpaid return envelope	This makes it psychologically and practically easier to return the questionnaire.
4. Toll-free number	The ability of respondents to call for information is vital to minimizing misunderstandings.
5. Brevity	The more time required to complete a survey, the less likely the task will be attempted or completed. In addition, the potential for confusion on the part of the respondent or resentment over intrusion grows with each question.
6. Format	While the survey was not mandatory, the format served to underscore the importance of the information.

Not all responses were usable, primarily because some respondents indicated they were no longer providing child care. (In addition, questionnaires had been sent to all elementary and middle school systems to minimize the possibility of missing exempt programs). A response and usability matrix follows.

Survey Response Summary

Provider Type	Surveys Mailed	Surveys F	Currently Provide	
		#	%	Child Care
Child Care and Group Child Care Centers – ORS	1,591	1,133	71.1%	905
Child Care and Group Child Care Centers – OSR	1,607	974	60.5%	688
Family Child Care Providers	6,105	3,846	62.8%	2,600
School/Exempt Providers	2,291	1,420	61.9%	327
Totals	11,594	7,373	63.5%	4,520

Local Market Rate Data

The following tables display child care market rate data on a statewide basis and for each of three zones. Market rates are calculated for each *type* of care, i.e. child care or overnight care, for each *age group*, i.e. infants or toddlers, and for each *provider status*, i.e. child care center or family child care provider. In each category, the count (number of useable responses), and quartiles are included. 25% of respondents charge at or below the 25th percentile. Half of the respondents charge less than or equal to the 50th percentile, also known as the median. 75% of the respondents charge less than or equal to the 75th percentile.

Several measures of data dispersion are included. The *standard deviation (SD)* reflects the average difference between a data point and the mean; technically the square root of the *variance*, the average squared difference between data points and the mean.

Coefficient of Variance (COV) is the standard deviation restated as a percent of the median; i.e. a \$10 standard deviation is more meaningful when the median is \$50 than when the median is \$100. Standard error of the mean (SE) is the

the smaller the standard deviation, the more confidence you can have that the means and medians reflect the population as a whole.

Rates vary substantially between zones, with Zone 1 (Metro Atlanta) being the most expensive. In addition, the number of respondents offering a type of care varies with the type of care and the age group served. While large numbers of providers offer child care, before- and after-school care and summer care, relatively few offer overnight or weekend care. More providers offer care for toddlers and three-year-olds than they do for infants.

Market Rate: Zone 1 Data Profile

Type of Child Care		Percen					entiles			
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Daycare										
Infants	Child Care Center	457	125	0.25	31	1	\$90	\$100	\$118	\$145
	Family Child Care Provider	980	99	0.24	23	1	\$75	\$85	\$95	\$110
Toddlers	Child Care Center	512	115	0.25	29	1	\$85	\$95	\$110	\$135
	Family Child Care Provider	1,051	94	0.25	23	1	\$70	\$80	\$90	\$100
Three's	Child Care Center	539	105	0.26	28	1	\$75	\$85	\$100	\$123
	Family Child Care Provider	914	90	0.25	22	1	\$65	\$75	\$85	\$100
Four's	Child Care Center	411	100	0.30	30	1	\$70	\$80	\$95	\$116
	Family Child Care Provider	676	88	0.25	22	1	\$65	\$75	\$85	\$100
Five's	Child Care Center	315	91	0.37	34	2	\$55	\$68	\$85	\$109
	Family Child Care Provider	478	84	0.30	25	1	\$55	\$70	\$80	\$95
Before and After Sch	nool									
All	Child Care Center	402	60	0.32	19	1	\$45	\$50	\$58	\$65
	Family Child Care Provider	425	51	0.38	19	1	\$30	\$35	\$50	\$60
	School/Exempt/Other	13	45	0.40	18	5	\$25	\$25	\$50	\$60
Before-School Only										
All	Child Care Center	250	37	0.52	19	1	\$15	\$25	\$35	\$46
	Family Child Care Provider	220	36	0.52	19	1	\$20	\$25	\$33	\$45
	School/Exempt/Other	16	20	0.78	16	4	\$10	\$12	\$17	\$21
After-School Only										
All	Child Care Center	381	51	0.36	18	1	\$30	\$41	\$50	\$60
	Family Child Care Provider	474	42	0.47	20	1	\$25	\$30	\$40	\$50
	School/Exempt/Other	102	32	0.29	10	1	\$25	\$25	\$30	\$40
Summer Care										
All	Child Care Center	413	102	0.34	34	2	\$70	\$75	\$100	\$120
	Family Child Care Provider	338	80	0.33	26	1	\$50	\$65	\$75	\$90
	School/Exempt/Other	29	86	0.35	30	6	\$50	\$70	\$85	\$100
Drop In										
All	Child Care Center	338	4	0.38	2	0	\$3	\$4	\$4	\$5
	Family Child Care Provider	760	4	0.50	2	0	\$3	\$3	\$4	\$4
	School/Exempt/Other	23	2	0.77	2	0	\$1	\$1	\$1	\$3

Market Rate: Zone 1 Data Profile

Type of Child Care								Percentiles		
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Overnite										
Infants	Child Care Center	11	164	0.58	95	29	\$110	\$115	\$130	\$17
	Family Child Care Provider	140	125	0.50	62	5	\$80	\$90	\$100	\$14
Toddlers	Child Care Center	13	152	0.61	93	26	\$56	\$105	\$120	\$20
	Family Child Care Provider	150	118	0.51	60	5	\$75	\$85	\$100	\$12
Three's	Child Care Center	16	134	0.65	88	22	\$43	\$84	\$108	\$17
	Family Child Care Provider	146	114	0.56	64	5	\$65	\$80	\$100	\$12
Four's	Child Care Center	16	131	0.69	90	23	\$38	\$78	\$98	\$17
	Family Child Care Provider	135	110	0.57	63	5	\$65	\$78	\$95	\$12
Five's	Child Care Center	15	127	0.76	96	25	\$37	\$57	\$80	\$18
	Family Child Care Provider	124	110	0.60	66	6	\$57	\$75	\$95	\$12
Teens	Child Care Center	14	128	0.76	97	26	\$38	\$70	\$78	\$18
	Family Child Care Provider	117	104	0.61	63	6	\$50	\$65	\$85	\$12
Weekend										
Infants	Child Care Center	5	213	0.21	45	20	\$175	\$200	\$200	\$22
	Family Child Care Provider	127	156	0.52	81	7	\$73	\$108	\$125	\$20
Toddlers	Child Care Center	7	180	0.43	78	30	\$94	\$156	\$200	\$23
	Family Child Care Provider	129	146	0.50	73	6	\$68	\$100	\$125	\$17
Three's	Child Care Center	7	174	0.44	77	29	\$83	\$148	\$200	\$22
	Family Child Care Provider	125	139	0.51	71	6	\$72	\$100	\$125	\$17
Four's	Child Care Center	6	174	0.48	84	34	\$74	\$140	\$211	\$22
	Family Child Care Provider	122	132	0.48	63	6	\$70	\$100	\$125	\$15
Five's	Child Care Center	7	164	0.50	82	31	\$71	\$110	\$200	\$22
	Family Child Care Provider	115	133	0.49	64	6	\$70	\$100	\$125	\$15
Teens	Child Care Center	5	194	0.36	70	31	\$124	\$200	\$223	\$22
	Family Child Care Provider	106	131	0.51	67	6	\$65	\$100	\$125	\$15

Market Rate: Zone 2 Data Profile

Type of Child Care								Perce	ntiles	
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Daycare										
Infants	Child Care Center	458	84	0.40	45		670	A-7-		000
illants	Family Child Care Provider	648	72	0.18 0.20	15 15	1	\$70 \$59	\$75 \$65	\$70	\$90 \$75
Toddlers	Child Care Center	514	81	0.18	15	1	\$65	\$70	\$80	\$87
	Family Child Care Provider	722	68	0.20	14	1	\$55	\$60	\$65	\$75
Three's	Child Care Center	539	76	0.17	13	1	\$60	\$70	\$75	\$85
	Family Child Care Provider	666	67	0.21	14	1	\$50	\$60	\$65	\$75
Four's	Child Care Center	465	75	0.19	14	1	\$60	\$65	\$75	\$84
	Family Child Care Provider	526	66	0.21	14	1	\$50	\$55	\$65	\$75
Five's	Child Care Center	332	70	0.22	16	1	\$50	\$60	\$70	\$80
	Family Child Care Provider	376	64	0.21	14	1	\$50	\$55	\$65	\$70
Before and After Sci	hool									
All	Child Care Center	382	45	0.32	14	1	\$30	\$40	\$45	\$51
	Family Child Care Provider	322	41	0.46	19	1	\$25	\$30	\$84 \$70 \$80 \$65 \$75 \$65 \$70 \$65 \$40 \$40 \$40 \$27 \$25 \$15 \$40 \$30 \$27 \$75 \$60 \$65	\$45
	School/Exempt/Other	17	43	0.44	19	5	\$28	\$28	\$40	\$50
Before-School Only										
All	Child Care Center	236	30	0.60	18	1	\$15	\$20	\$27	\$40
	Family Child Care Provider	171	30	0.55	17	1	\$15	\$20	\$25	\$35
	School/Exempt/Other	16	20	0.54	10	3	\$11	\$11		\$28
After-School Only										
All	Child Care Center	407	38	0.39	15	1	\$25	\$30	\$40	\$45
	Family Child Care Provider	353	34	0.54	18	1 .	\$20	\$25	\$30	\$40
	School/Exempt/Other	127	29	0.30	9	1	\$20	\$25	\$84 \$70 \$80 \$65 \$75 \$65 \$75 \$65 \$40 \$40 \$40 \$27 \$25 \$15 \$40 \$30 \$27 \$65 \$45 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40 \$40	\$30
Summer Care										
All	Child Care Center	421	75	0.30	23	1	\$60	\$65	\$75	\$82
	Family Child Care Provider	311	63	0.24	15	1	\$50	\$55	\$60	\$70
	School/Exempt/Other	35	64	0.32	20	3	\$35	\$46	\$84 \$70 \$80 \$65 \$75 \$65 \$75 \$65 \$40 \$40 \$40 \$27 \$25 \$15 \$40 \$30 \$27 \$75 \$60 \$65	\$80
Drop In										
All	Child Care Center	401	4	0.42	1	0	\$2	\$3	\$3	\$4
	Family Child Care Provider	512	3	0.51	2	0	\$2	\$2		\$3
	School/Exempt/Other	39	2	0.64	1	0	\$1	\$1	\$2	\$3

Market Rate: Zone 2 Data Profile

Type of Child Care								Perce	entiles	
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Overnite										
Infants	Child Care Center	27	82	0.48	39	8	\$65	\$70	\$75	\$79
	Family Child Care Provider	115	87	0.58	50	5	\$60	\$65	\$75	\$95
Toddlers	Child Care Center	30	77	0.44	34	6	\$65	\$65	\$70	\$75
	Family Child Care Provider	121	81	0.59	47	4	\$50	\$60	\$65	\$80
Three's	Child Care Center	30	73	0.43	32	6	\$60	\$65	\$65	\$70
	Family Child Care Provider	120	77	0.57	44	4	\$50	\$60	\$65	\$7
Four's	Child Care Center	29	72	0.45	32	6	\$54	\$65	\$65	\$7
	Family Child Care Provider	114	75	0.56	42	4	\$50	\$55	\$65	\$7
Five's	Child Care Center	29	70	0.48	34	6	\$50	\$55	\$65	\$7
	Family Child Care Provider	101	71	0.49	34	3	\$45	\$55	\$65	\$7
Teens	Child Care Center	27	72	0.50	36	7	\$50	\$58	\$65	\$7
	Family Child Care Provider	100	65	0.34	22	2	\$45	\$50	\$75 \$75 \$75 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$1175 \$100 \$1175 \$100 \$1175 \$100 \$1175 \$100 \$1175 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10	\$7
Weekend										
Infants	Child Care Center	5	203	0.63	127	57	\$119	\$125	\$175	\$17
	Family Child Care Provider	86	103	0.44	45	5	\$50	\$71	\$100	\$12
Toddlers	Child Care Center	6	197	0.59	116	47	\$115	\$138	\$175	\$17
	Family Child Care Provider	94	98	0.43	42	4	\$50	\$75	\$100	\$12
Three's	Child Care Center	5	200	0.65	130	58	\$110	\$125	\$175	\$17
	Family Child Care Provider	88	94	0.41	39	4	\$49	\$70	\$100	\$12
Four's	Child Care Center	5	200	0.65	130	58	\$110	\$125	\$175	\$17
	Family Child Care Provider	86	93	0.40	38	4	\$50	\$70	\$100	\$12
Five's	Child Care Center	4	200	0.77	154	77	\$100	\$100	\$138	\$23
	Family Child Care Provider	83	91	0.40	36	4	\$50	\$68	\$75 \$75 \$75 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$65 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$175 \$100 \$1175 \$100 \$1175 \$100 \$1175 \$100 \$1175 \$100 \$1175 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$10	\$12
Teens	Child Care Center	4	200	0.77	154	77	\$100	\$100	\$138	\$23
	Family Child Care Provider	81	91	0.37	34	4	\$50	\$65	\$100	\$12

Market Rate: Zone 3 Data Profile

Type of Child Care		7.4						Perce	ntiles	
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Daycare										
Infants	Child Care Center	259	68	0.16	11	1	\$60	\$60	\$65	\$75
	Family Child Care Provider	540	61	0.17	10	0	\$50	\$55	\$60	\$65
Toddlers	Child Care Center	295	66	0.16	10	1	\$55	\$60	\$65	\$70
	Family Child Care Provider	604	58	0.16	9	0	\$50	\$50	\$60	\$65
Three's	Child Care Center	304	63	0.16	10	1	\$55	\$60	\$60	\$70
	Family Child Care Provider	549	57	0.17	10	0	\$50	\$50	\$55	\$65
Four's	Child Care Center	261	63	0.14	9	1	\$55	\$60	\$60	\$70
	Family Child Care Provider	420	57	0.16	9	0	\$45	\$50	\$55	\$65
Five's	Child Care Center	195	62	0.18	11	1	\$50	\$56	\$60	\$65
	Family Child Care Provider	304	56	0.17	10	1	\$45	\$50	\$55	\$60
Before and After Sch	hool									
All	Child Care Center	198	37	0.24	9	1	\$30	\$34	\$35 \$34	\$40
	Family Child Care Provider	257	36	0.54	19	1	\$25	\$25	\$34	\$40
	School/Exempt/Other	7	29	0.41	12	5	\$19	\$30	\$31	\$37
Before-School Only										
All	Child Care Center	95	25	0.48	12	1	\$10	\$15	\$25	\$35
	Family Child Care Provider	130	30	0.69	21	2	\$13	\$20	\$25	\$35
	School/Exempt/Other	4	8	0.29	2	1	\$6	\$7	\$9	\$10
After-School Only										
All	Child Care Center	214	31	0.31	10	1	\$20	\$25	\$30	\$35
	Family Child Care Provider	365	30	0.58	17	1	\$15	\$25	\$25	\$34
	School/Exempt/Other	45	25	0.45	11	2	\$15	\$20	\$25	\$28
Summer Care										
All	Child Care Center	202	64	0.28	18	1	\$55	\$60	\$60	\$70
	Family Child Care Provider	270	56	0.23	13	1	\$45	\$50	\$55	\$60
	School/Exempt/Other	24	52	0.34	18	4	\$27	\$45	\$55	\$65
Drop In										
All	Child Care Center	219	3	0.62	2	0	\$1	\$2	\$2	\$3
	Family Child Care Provider	420	2	0.73	2	0	\$1	\$2	\$2	\$3
	School/Exempt/Other	16	2	0.53	1	0	\$1	\$1	\$2	\$2

Market Rate: Zone 3 Data Profile

Type of Child Care								Perce	entiles	
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Overnite										
Infants	Child Care Center	22	85	0.80	68	14	\$55	\$59	\$65	\$75
	Family Child Care Provider	110	79	0.63	50	5	\$50	\$55	\$65	\$75
Toddlers	Child Care Center	26	77	0.76	59	12	\$54	\$56	\$64	\$75
	Family Child Care Provider	128	73	0.67	49	4	\$48	\$50	\$60	\$75
Three's	Child Care Center	22	79	0.81	64	14	\$52	\$55	\$63	\$74
	Family Child Care Provider	118	68	0.61	41	4	\$45	\$50	\$55	\$70
Four's	Child Care Center	22	77	0.83	65	14	\$48	\$53	\$60	\$74
	Family Child Care Provider	106	67	0.62	42	4	\$45	\$50	\$55	\$70
Five's	Child Care Center	24	76	0.82	62	13	\$49	\$54	\$60	\$70
	Family Child Care Provider	103	69	0.71	49	5	\$45	\$48	\$55	\$70
Teens	Child Care Center	22	74	0.88	66	14	\$48	\$50	\$60	\$65
	Family Child Care Provider	118	66	0.65	42	4	\$40	\$45	\$65 \$65 \$64 \$60 \$63 \$55 \$60 \$55	\$67
Weekend										
Infants	Child Care Center	12	95	0.39	37	11	\$66	\$70	\$83	\$106
	Family Child Care Provider	69	93	0.57	53	6	\$50	\$60		\$100
Toddlers	Child Care Center	11	96	0.36	35	10	\$60	\$68	\$100	\$113
	Family Child Care Provider	77	87	0.61	53	6	\$50	\$55	V.	\$100
Three's	Child Care Center	11	95	0.37	35	11	\$55	\$68	\$90	\$113
	Family Child Care Provider	70	85	0.60	51	6	\$50	\$55		\$100
Four's	Child Care Center	10	96	0.32	31	10	\$59	\$78	\$95	\$119
	Family Child Care Provider	69	83	0.62	52	6	\$44	\$50	\$75	\$100
Five's	Child Care Center	10	96	0.32	31	10	\$59	\$78	\$95	\$119
	Family Child Care Provider	63	85	0.63	54	7	\$41	\$50	\$65 \$65 \$64 \$60 \$63 \$55 \$60 \$55 \$60 \$55 \$60 \$55 \$100 \$75 \$90 \$75 \$95 \$75	\$100
Teens	Child Care Center	10	96	0.33	31	10	\$59	\$76	\$95	\$119
	Family Child Care Provider	73	81	0.67	55	6	\$36	\$50	\$70	\$100

Note: Drop-in Programs are expressed as hourly rates, all other programs are expressed as weekly rates.

Market Rate: Statewide Data Profile

Type of Child Care								Perc	entiles	
Age of Children	Provider Type	Count	Mean	cov	SD	SE	10th	25th	50th	75th
Daycare										
Infants	Child Care Center	1,174	96	0.33	32	1	\$65	\$75	\$90	\$110
	Family Child Care Provider	2,168	81	0.30	25	1	\$55	\$65	\$75	\$95
Toddlers	Child Care Center	1,321	91	0.32	29	1	\$60	\$70	\$85	\$103
	Family Child Care Provider	2,377	77	0.31	24	0	\$50	\$60	\$70	\$90
Three's	Child Care Center	1,382	85	0.31	26	1	\$60	\$66	\$80	\$95
	Family Child Care Provider	2,129	74	0.30	22	0	\$50	\$60	\$70	\$85
Four's	Child Care Center	1,137	81	0.31	26	1	\$60	\$65	\$75	\$90
	Family Child Care Provider	1,622	73	0.30	22	1	\$50	\$60	\$65	\$85
Five's	Child Care Center	842	76	0.35	26	1	\$52	\$60	\$70	¢or.
	Family Child Care Provider	1,158	70	0.32	22	1	\$50	\$55	\$65	\$85 \$80
Before and After Sch	aal									
All	Child Care Center	982	50	0.07	40	- 2		7.00	12100	
	Family Child Care Provider	1,004	44	0.37	18	1	\$31	\$40	\$50	\$60
	School/Exempt/Other	37	41	0.46 0.44	20 18	1	\$25 \$25	\$32 \$28	\$40 \$40	\$50 \$50
Before-School Only								7.60		***
All	Child Care Center	504		12012000						
Z.II.		581	32	0.57	18	1	\$15	\$20	\$30	\$42
	Family Child Care Provider	521	33	0.58	19	1	\$15	\$20	\$30	\$40
	School/Exempt/Other	36	18	0.70	13	2	\$10	\$11	\$15	\$21
After-School Only										
All	Child Care Center	1,002	42	0.42	17	1	\$25	\$30	\$40	\$50
	Family Child Care Provider	1,192	36	0.54	19	1	\$20	\$25	\$30	\$45
	School/Exempt/Other	274	30	0.33	10	1	\$20	\$25	\$27	\$30
Summer Care										
All	Child Care Center	1,036	83	0.37	31	1	\$60	\$65	\$75	\$95
	Family Child Care Provider	919	67	0.33	22	1	\$50	\$55	\$65	\$75
	School/Exempt/Other	88	68	0.39	27	3	\$35	\$50	\$66	\$80
Drop In										
All	Child Care Center	958	4	0.47	2	0	60	60	64	0-
	Family Child Care Provider	1,692	3	0.47	2	0	\$2	\$3	\$4	\$5 ***
	School/Exempt/Other	78	2	0.58	1	0	\$2 \$1	\$2 \$1	\$3 \$1	\$4 \$3
				3370		•	Ψ.	Ψī	ΨΙ	φυ

Market Rate: Statewide Data Profile

Type of Child Care								Perc	entiles	
Age of Children	Provider Type	Count	Mean	COV	SD	SE	10th	25th	50th	75th
Overnite										
Infants	Child Care Center	60	98	0.71	70	9	\$58	\$65	\$75	\$90
	Family Child Care Provider	365	99	0.59	59	3	\$55	\$65	\$80	\$100
Toddlers	Child Care Center	69	91	0.71	65	8	\$55	\$62	\$70	\$80
	Family Child Care Provider	399	92	0.61	57	3	\$50	\$60	\$75	\$100
Three's	Child Care Center	68	89	0.72	64	8	\$52	\$60	\$67	\$80
	Family Child Care Provider	384	88	0.63	55	3	\$50	\$55	\$75	\$100
Four's	Child Care Center	67	88	0.74	65	8	\$49	\$57	\$65	\$80
	Family Child Care Provider	355	86	0.63	54	3	\$48	\$55	\$70	\$100
Five's	Child Care Center	68	84	0.77	65	8	\$47	\$55	\$65	\$75
	Family Child Care Provider	328	. 85	0.66	56	3	\$45	\$55	\$70	\$100
Teens	Child Care Center	63	85	0.79	67	8	\$48	\$51	\$65	\$75
	Family Child Care Provider	335	79	0.63	50	3	\$45	\$50	\$65	\$85
Weekend										
Infants	Child Care Center	22	147	0.59	87	18	\$70	\$79	\$125	\$175
2	Family Child Care Provider	282	124	0.57	71	4	\$55	\$75	\$100	\$150
Toddlers	Child Care Center	24	146	0.58	85	17	\$60	\$98	\$131	\$175
	Family Child Care Provider	300	116	0.56	65	4	\$50	\$75	\$100	\$150
Three's	Child Care Center	23	142	0.61	86	18	\$56	\$88	\$125	\$175
	Family Child Care Provider	283	111	0.56	63	4	\$50	\$75	\$100	\$125
Four's	Child Care Center	21	143	0.62	88	19	\$60	\$90	\$125	\$175
	Family Child Care Provider	277	108	0.53	58	3	\$50	\$75	\$100	\$125
Five's	Child Care Center	21	138	0.64	89	19	\$60	\$90	\$100	\$175
	Family Child Care Provider	261	108	0.54	58	4	\$50	\$75	\$75 \$80 \$70 \$75 \$67 \$75 \$65 \$70 \$65 \$70 \$65 \$125 \$100 \$125 \$100 \$125 \$100	\$125
Teens	Child Care Center	19	143	0.63	91	21	\$70	\$85	\$100	\$188
	Family Child Care Provider	260	104	0.56	59	4	\$50	\$65	\$100	\$125

Note: Drop-in Programs are expressed as hourly rates, all other programs are expressed as weekly rates.

5. Provider Profile Data

In addition to rate data, providers were also queried about a series of other aspects of their program. Topic areas included:

- Special Services Offered and Fees Charged
- Populations Served
- Organizational Type
- Accreditation
- Teacher Experience and Training
- Credentials and Educational Attainment of Directors and Staff

Responses are aggregated by zone and by license type at the end of this section. Respondents were asked to identify their organization type as either:

For-Profit: Family Day Care, Group Day Care, Independent Center, Local Chain Center, National Chain Center, Corporate/Hospital Sponsored, Other Non-Profit: Head Start, Independent, Parent Cooperative, Local Government Sponsored, Church/Religious Organization Sponsored, or Community Organization Sponsored

Responses to questions about accreditation, staff educational attainment, and special services were tabulated and analyzed across organization type and are presented subsequent to provider data by zone.

It is important to note that organization type is based upon questionnaire responses and does not directly translate to license or registration type. For example, while nearly all registered family child care providers identified themselves as for-profit family day care providers, some claimed that they were non-profit entities, parent cooperatives or other organization types.

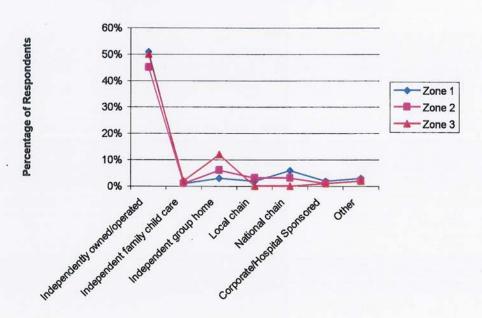
As such, data in the Provider Data by Zone tables, which are based on registration type, may not be easily comparable to data in the Provider Data by Organization Tables, which are detailed by organization type response. Validation of provider responses on issues such as non-profit status is outside the scope of this study.

Analysis and Discussion

Of the 1,590 responses from licensed centers, approximately 27% (n=434) reported their organizational status as non-profit, 63% (n=1,004) reported their status as for-profit and 10% did not indicate an organizational status. Approximately 5% (n=84) were local or national chain centers.

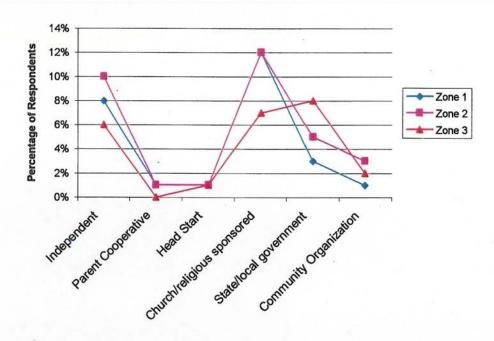
There were no substantial differences in the types of for-profit respondents across the three zones. The more rural Zone 3 had a somewhat larger representation of group child care homes (11%, n=39) than Zone 1 (3%, n=16) or Zone 2 (6%, n=35).

For-Profit Centers: Organization Type across Zones



The distribution of the types of non-profit licensed centers was similar across zones, with one exception. Zone 3 tended to have fewer participating church/religious sponsored centers (7%, n=25) than did Zone 1 (12%, n=72) or Zone 2 (12%, n=74). Given the overall sample size, this difference is relatively small.

Non-Profit Centers: Organization Type across Zones



Accreditation

There are currently two national accreditation systems for child care centers administered by the National Association for the Education of Young Children (NAEYC) and the National Early Childhood Program Accreditation (NECPA). Family child care homes are accredited by the National Association for Family Child Care (NAFCC).

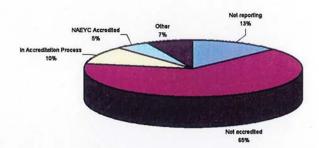
The national accrediting organizations provided information on the status of accreditation for centers and family child care homes in Georgia. As of the reporting period, there were 179 NAEYC accredited centers in Georgia and 186 in the process of preparing for accreditation. There were 7 NECPA accredited centers and 37 in process. There are a total of 8 NAFCC accredited family child care homes; the number in process was not available. Seven of these family child care providers responded to the market rate survey.

Among the 1,590 responding licensed Child Care Centers, approximately 78% (n=1,241) either reported that they were not accredited or did not respond to the question. Approximately 10% of survey respondents (n=156) from licensed centers reported that they were in the process of seeking accreditation.

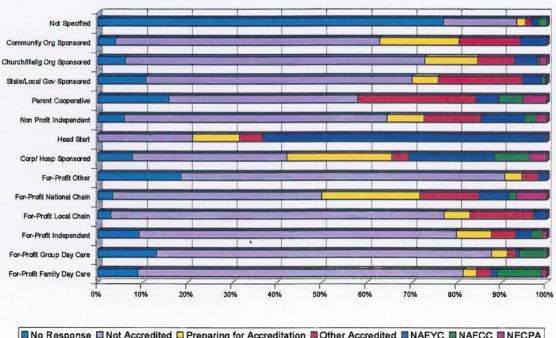
Survey respondents where asked to indicate what type of accreditation they were seeking. Responses revealed considerable confusion among respondents. While responses referenced legitimate accreditation systems such as Georgia Accrediting Commission, School-Age Care Association, and Southern Association of Colleges & Schools, others referenced state, church, and private entities that do not offer accreditation such as the Board of Education, HOPE, CDA, DHR, private business, etc.

Survey respondents also reported a higher frequency of accreditation than that reported by accrediting organizations. Where actual accreditation data was available, it was substituted for the somewhat "optimistic" data claimed by respondents.

Centers: Accreditation Status



Accreditation Status by Organization Type



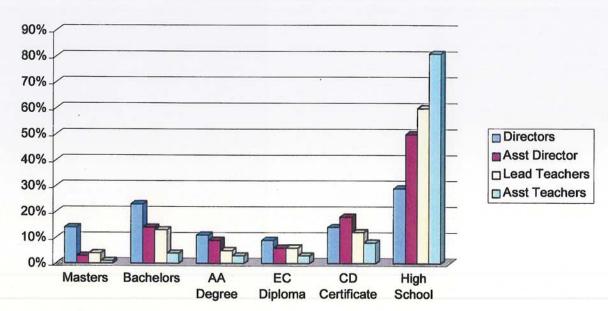
■ No Response II Not Accredited II Preparing for Accreditation III Other Accredited III NAFCC III NAFCC III NECPA

Irrespective of organization type, most entities were not accredited. The exception was Head Start, which had a high level of NAEYC accreditation. Corporate/Hospital Sponsored centers and national chain centers showed a high level of accreditation preparation.

Educational Attainment and Training

The following chart illustrates the variation in credentials based on position and graphically reveals the relatively low educational level of the child care workforce in Georgia. Across all job categories, less than 50% of the individuals have completed a formal degree.

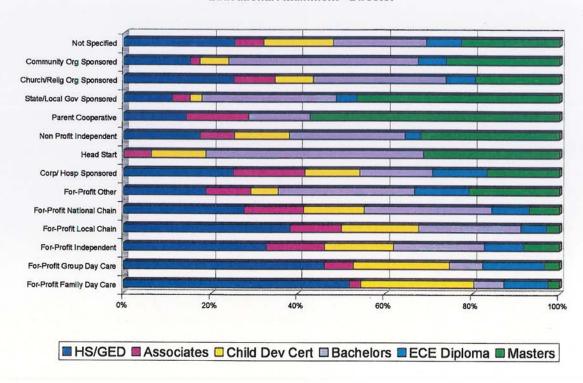




Educational level was reported for 1,432 directors. A high school diploma or GED was the highest level of education completed by 29% of the responding directors. Approximately 23% completed either a technical college certificate or diploma, 11% have an associates degree and 36% of directors have completed a bachelors degree or higher in a related field.

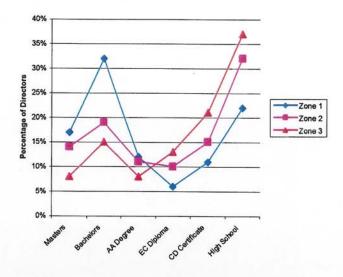
Educational Attainment levels for center directors varied widely, directors of non-profit centers generally reported higher levels of educational attainment.

Educational Attainment - Director

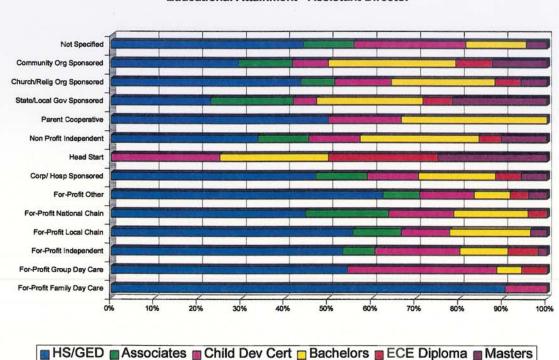


A review of center director credentials by zones reveals variations between Zone 1 and Zones 2 and 3. The percentage of directors with formal degrees declines in Zones 2 and 3 and percentage with technical college diplomas, certificates, and high school diplomas increases.

Percentage of Directors by Credentials and Zones



The level of education was reported for 864 assistant directors. Of these assistant directors, 50% (n=433) had only a high school diploma or GED. Only 18% (n=152) had earned a child development certificate and 14% (n=121) had earned a bachelors degree in early childhood education/development or a related field. A comparison of credentials by zones reveals a pattern similar to that of the directors; bachelor and associate degrees are reported more frequently in Zone 1 than in Zone 2 and 3.



Educational Attainment - Assistant Director

While absolute educational attainment levels were lower, relative educational attainment levels for assistant directors were consistent with those of directors, e.g. higher in non-profits. Large percentages of assistant directors had no post high school formal education. Head Start was a notable exception.

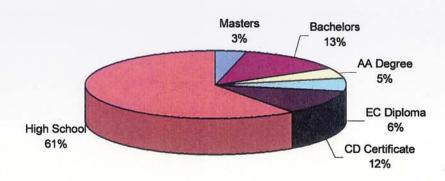
National Administrator Credential (NAC)

Approximately 6% (n=97) of the responding center directors had completed the National Administrator Credential (NAC) and the distribution was similar across all zones.

Educational Attainment: Lead Teachers

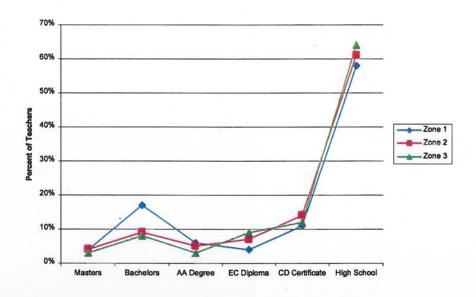
The level of education was reported for 8,283 lead teachers. A high school diploma or GED was the highest level of education for approximately 61% (n=5,018) of these lead teachers. Approximately 18% (n=1,486) have completed either a technical school/college certificate or diploma and only 21% (n=1,779) have completed an associate degree or higher.

Percentage of Lead Teachers by Credentials

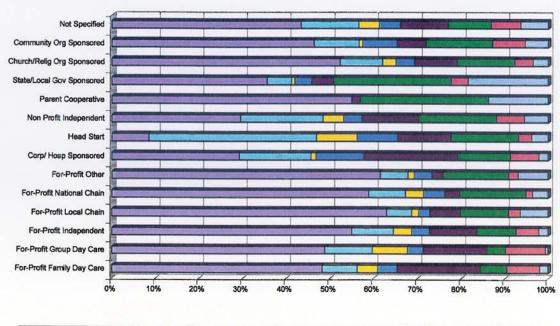


A comparison of teacher credentials across Zones reveals similar patterns with the exception of Zone 1, which has slightly higher percentage of teachers with bachelor degrees.

Percent of Lead Teachers by Credentials Summary by Market Rate Zones



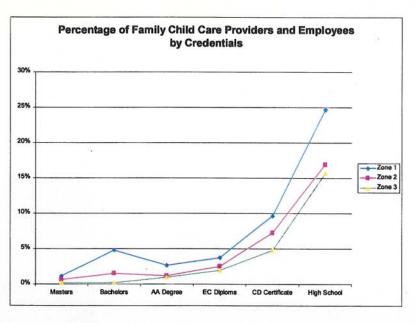
Educational Attainment: Teachers



HS/GED CDA CCP Associates Child Dev Cert Bachelors ECE Diploma Masters

Again, teachers in non-profit settings displayed higher levels of educational attainment than those in the for-profit sector, in both the quantity and level of post-secondary education. Teachers in Head Start, Corporate/Hospital sponsored and non-profit independent centers displayed the highest level of educational attainment.

2,066 family child care providers reported level of educational attainment. 57% (n=1,183) had only a high school diploma or GED. Approximately 21% (n=444) had a Child Development Certificate only 21% (n=439) had a post-secondary diploma or degree.



Participation in Training

The 1,590 responding licensed centers employed a total of 17,133 teachers. Of these teachers, 37% (n=6,386) have completed 20 hours or more of DHR approved training, and therefore, exceed the state licensing training requirement. While Zone 3 employed the lowest percentage of teachers (13%), more of these teachers exceeded the state training requirements (44%).

A total of 1,002 directors (63%) reported completing 20 hours of DHR approved training. A total of 97 directors reported they had completed work on the National Administrator Credential (NAC). The distribution of these directors across zones was approximately the same.

63% of the family child care providers (n=1,432) had completed 20 hours or more of DHR approved training.

Experience and Employment Tenure

Of the 17,133 teachers employed in the participating licensed Child Care Centers across the state, approximately 29% (n=4,899) are lead teachers with three years or more experience working in a Child Care Center, pre-kindergarten program, or Head Start and 28% (n=4,753) of these teachers are lead teachers with three years or more of employment in their current center.

Of the 2,597 family child care providers who participated in the market rate survey, 2,259 responded to the educational attainment section. Of these, 15% (n=342) had three years or more experience as a lead teacher in a child care, pre-kindergarten, or Head Start setting and 27% (n=604) had been employed in their home for three years or more.

Child Development Associate (CDA)

Only 9% (n= 1,510) of teachers in centers held a Child Development Associate (CDA) credential. Approximately half of these CDA teachers are employed in Zone 1.

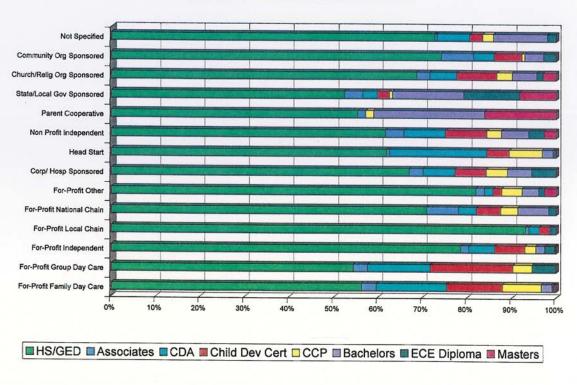
A relatively modest number of family child care providers (n=167) have a CDA credential and 13 have completed the National Administrator Credential. Family child care providers also reported that they employed 41 assistants with a CDA.

Child Care Professional (CCP)

Survey respondents reported that a total of 373 lead teachers working in licensed child care settings and 102 family child care providers statewide held the Child Care Professional (CCP) credential. However, the credentialing organization reports that there are only 85 CCP credentialed teachers in

Georgia. It appears that this data is not accurate and that respondent misunderstood the item.





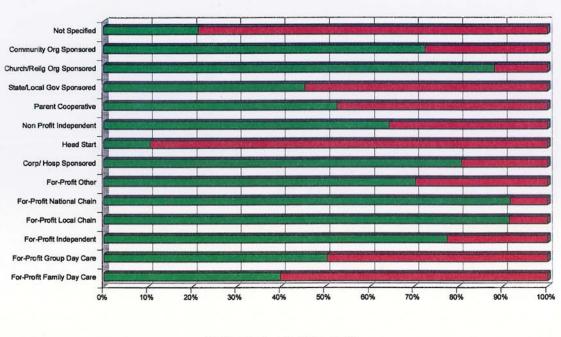
The graph clearly shows that most assistant teachers, irrespective of organization type, do not have any post secondary education. Interestingly, family and group day care homes claim relatively high rates of assistants with child care training.

Services and Enrollment

Respondents were also asked a series of additional questions, listed below, concerning services and cost of care issues. A review of the responses is included on the following pages.

- Do you charge a registration fee?
- Do you provide sick child care?
- Do you currently care for children with special needs?
- Do you currently care for children receiving state subsidies?



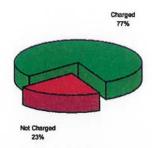


Charged Not Charged

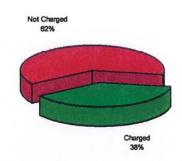
Most entities charge a registration fee, with the notable exception of Head Start; centers are more likely to charge a fee than home-based care providers. In many cases the registration fee can be applied to the first week's fees. Of the 1,590 participating centers 77% (n=1,225) charge a registration fee. Only 26% (n=410) applied the registration fee to the first payment for child care.

Of the 2,597 participating family child care homes, 38% (n=984) charge a registration fee and 15% (n=391) applied the registration fee to the first payment for child care.

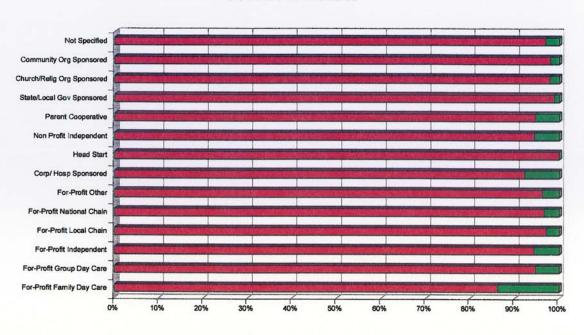
Registration Fee Charged: Centers



Registration Fee Charged: Family Child Care



Sick Child Care Offered

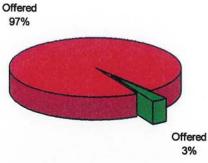


■ No Sick Child Care ■ Sick Child Care

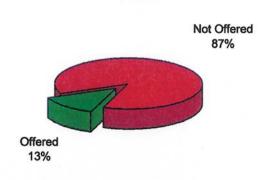
Most entities do not offer sick child care. Family day care providers are more likely to offer it because the home setting and small group size allow more flexibility than center-based care. Corporate/Hospital sponsored centers are also more willing to care for sick children; providing increased flexibility for their workforce. Of the 1,590 participating centers 3% (n=53) reported that they provided sick child care.

Of the 2,597 participating family child care homes, 13% (n=346) reported that they provided sick child care.

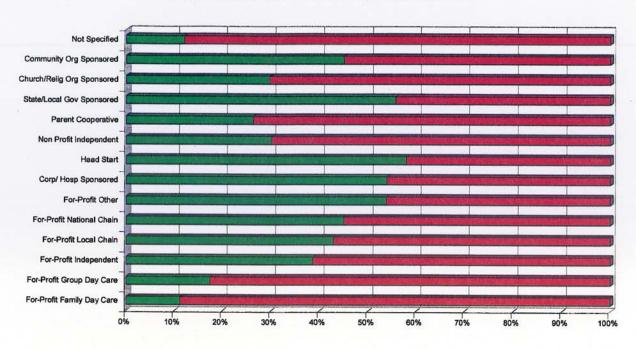
Sick Child Care Offered:
Centers
Not



Sick Child Care Offered: Family Child Care



Current Enrollment Includes Special Needs Children

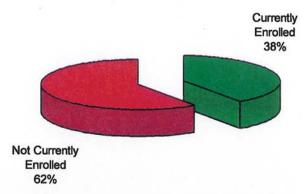


Special Needs Children Currently Enrolled No Special Needs Children Currently Enrolled

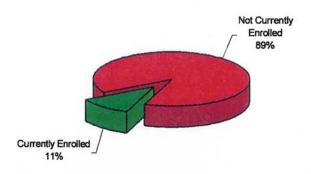
Centers were more likely to have children with special needs enrolled than were family and group care settings or parent cooperatives. Of the 1,590 participating centers 38% (n=611) reported that their current enrollment included children with special needs

Of the 2,597 participating family day care homes, 11% (n=280) reported that their current enrollment included children with special needs.

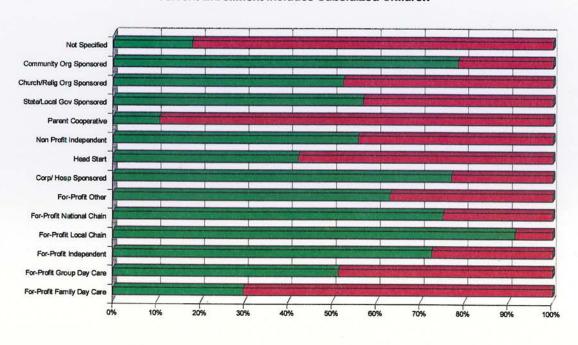
Current Enrollment Includes Children with Special Needs: Centers



Current Enrollment Includes Children with Special Needs: Family Child Care



Current Enrollment includes Subsidized Children



Subsidized Children Enrolled No Subsidized Children Enrolled

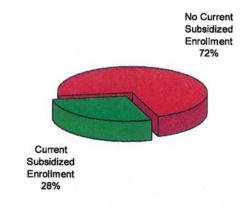
Children receiving subsidized care were more likely to be enrolled in centers than in home-based care settings. Of the 1,590 participating centers, 71% (n=1,123) reported that they collectively served 17,952 subsidized children. Distributions were similar across all three zones.

Of the 2,597 participating family child care homes, 28% (n=729) reported that they collectively served 1,956 subsidized children.

Subsidized Child Care: Centers

No Current Subsidized Enrollment 71% Current Subsidized Enrollment 29%

Subsidized Child Care: Family Child Care



Zone: 1

1,142 Responses

Special Services	Pro	<u>riders</u>					
Currently care for children with special needs?	145	13%					
Provide sick child care?	146	13%					
Currently care for state-subsidized children?	274	24%	Current s	ubsidized enrollment	5	68	
Charge a registration fee?	553	48%	Applica	able to first payment?	2	200	189
Organization Type					May - Femi		
For Profit	Pro	viders	٨	lon Profit	<u>F</u>	rov	ider
Independently owned and operated center:	0	0%		Independent	:	23	29
Independently owned and operated family child care home:	1,113	97%		Parent Cooperative	:	3	09
Independently owned and operated group home:	0	0%	Head S	tart, federally funded		1	09
Local chain:	0	0%	Church/ reli	gious org sponsored		0	09
National chain:	0	0%	State/L	ocal Gov Sponsored		2	09
Corporate/Hospital Sponsored:	0	0%	Comm	unity Org Sponsored		0	09
Other:	0	0%		No Response	:	0	09
Accreditation	Pro	viders			F	rov	ider
None/No Response:	1,070	94%		NAEYC Accredited	i:	0	00
None, but preparing to be accredited:	38	3%		NAFCC Accredited	i:	5	0
			Accredited b	y Other Organization	:	29	39
Teacher Experience		Teac	hers				
Number of teachers employed:		1	1,012				
Lead teachers who have been there 3+ years?			287				
Lead teachers with 3+ years of child care experience?			151				
Teachers with 20+ hours of DHR-approved training?			622 61%	5			
Staff Credentials		L	ead Teachers	Assi	stants		
Child Development Associate:			81	21			
Child Care Professionals:			56	10			
Highest Educational Level*		L	ead Teachers	<u>Assis</u>	stants		
Masters Degree in related field:			21 2%	6 1	1%		
Bachelors Degree in related field:			96 11%	5	5%		
Associates in related field:			52 6%	6 4	4%		
Early Childhood Diploma:			72 8%	6 2	2%		
Child Development Certificate:			180 21%	6 17	17%		
High School Diploma/GED:			435 51%	6 69	70%		

Zone: 2

785 Responses

Special Services	Pro	/iders					-	
Currently care for children with special needs?	73	9%						
Provide sick child care?	120	15%						
Currently care for state-subsidized children?	243	31%	Curre	ent subsidize	d enrollment		648	
Charge a registration fee?	313	40%	Ap	pplicable to fi	rst payment?	,	135	179
Organization Type	_	= 11 11						
For Profit	Pro	viders		Non Prof	it		Prov	rider
Independently owned and operated center:	0	0%			Independent	:	20	39
Independently owned and operated family child care home:	763	97%		Parent	Cooperative		1	09
Independently owned and operated group home:	0	0%	Hea	ad Start, fede	erally funded:		0	09
Local chain:	0	0%	Church	/ religious org	g sponsored:		0	09
National chain:	0	0%	Sta	ite/Local Gov	Sponsored		1	09
Corporate/Hospital Sponsored:	0	0%	Co	mmunity Org	Sponsored		0	09
Other:	0	0%		N	lo Response	:	0	09
Accreditation	Pro	viders					Prov	rider
None/No Response:	734	94%		NAEY	C Accredited	i:	0	0
None, but preparing to be accredited:	19	2%		NAFC	C Accredited	l:	1	0
			Accredit	ed by Other	Organization	:	31	49
Teacher Experience		Teac	hers					
Number of teachers employed:			683					
Lead teachers who have been there 3+ years?			185					
Lead teachers with 3+ years of child care experience?			105					
Teachers with 20+ hours of DHR-approved training?			458	67%				
Staff Credentials		Ŀ	ead Teac	hers	Assi	stants		
Child Development Associate:			53		13			
Child Care Professionals:			21		6			
lighest Educational Level*		L	ead Teac	hers	Assis	tants		
Masters Degree in related field:			13	2%	0	0%		
Bachelors Degree in related field:			28	5%	1	2%		
Associates in related field:			23	4%	1	2%		
Early Childhood Diploma:			52	9%	0	0%		
Child Development Certificate:			137	25%	12	19%		
High School Diploma/GED:			303	54%	48	77%		

Zone: 3

670 Responses

Special Services	Pro	viders					
Currently care for children with special needs?	62	9%					
Provide sick child care?	80	12%		:6:			
Currently care for state-subsidized children?	212	32%	Current sub	sidized enrollment:	7	40	
Charge a registration fee?	118	18%	Applicab	le to first payment?		56	89
Organization Type							
For Profit	Pro	viders	No	n Profit	E	Provi	der
Independently owned and operated center:	0	0%		Independent		8	19
Independently owned and operated family child care home:	660	99%	P	arent Cooperative:		2	0
Independently owned and operated group home:	0	0%	Head Star	t, federally funded:		0	09
Local chain:	0	0%	Church/ religion	ous org sponsored:		0	09
National chain:	0	0%	State/Loc	al Gov Sponsored:		0	09
Corporate/Hospital Sponsored:	0	0%	Commun	ity Org Sponsored:		0	09
Other:	0	0%		No Response	y .	0	0
Accreditation	Pro	viders			F	rovi	de
None/No Response:	642	96%	1	NAEYC Accredited	:	0	0
None, but preparing to be accredited:	7	1%		NAFCC Accredited	:	0	0
			Accredited by	Other Organization		21	3
Teacher Experience		Teac	hers				
Number of teachers employed:			564				
Lead teachers who have been there 3+ years?			132				
Lead teachers with 3+ years of child care experience?			86				
Teachers with 20+ hours of DHR-approved training?			352 62%				
Staff Credentials		L	ead Teachers	Assi	stants		
Child Development Associate:			33	7			
Child Care Professionals:			25	8			
Highest Educational Level*		L	ead Teachers	Assis	tants		
Masters Degree in related field:			3 1%	0	0%		
Bachelors Degree in related field:			4 1%	. 0	0%		
Associates in related field:			19 4%	1	2%		
Early Childhood Diploma:			41 9%	0	0%		
Child Development Certificate:			93 21%	5	10%		

Zone: Statewide 2,597 Responses

Pro	viders						
280	11%						
346	13%						
729	28%	Curre	nt subsic	lized enrollment:	1,5	956	
984	38%	Ap	plicable t	to first payment?		391	159
Pro	viders		Non F	rofit	E	Prov	rider
0	0%			Independent		51	29
2,536	98%		Par	ent Cooperative:		6	09
0	0%	Hea	d Start, f	ederally funded:		1	09
0	0%	Church	religious	org sponsored:		0	0%
0	0%	Sta	te/Local	Gov Sponsored:		3	0%
0	0%	Co	mmunity	Org Sponsored:		0	0%
0	0%			No Response		0	0%
Pro	viders				F	rov	ider
2,446	94%		NA	EYC Accredited	l:	0	0%
64	2%		NA	FCC Accredited	l:	6	0%
		Accredite	ed by Oth	ner Organization:		81	3%
	Teach	hers					
	2	,259					
		604					
		342					
	1	,432	63%				
	Le	ad Teacl	ners	Assis	stants		
		167		41			
		102		24			
	Le	ad Teacl	ners	Assis	tants		
		37	2%	1	0%		
		128	7%	6	3%		
		94	5%	6	3%		
		165	9%	2	1%		
		410	22%	34	16%		
	280 346 729 984 Pro 0 2,536 0 0 0 0 Pro 2,446	346 13% 729 28% 984 38% Providers 0 0% 0 0% 0 0% 0 0% 0 0% Providers 2,446 94% 64 2% Teacl	280 11% 346 13% 729 28% Curre 984 38% Ap Providers 0 0% Church 0 0% Church 0 0% Sta 0 0% Co 0 0% Providers 2,446 94% 64 2% Accredite Teachers 2,259 604 342 1,432 6 Lead Teach 167 102 Lead Teach 37 128 94 165	280 11% 346 13% 729 28% Current subside 984 38% Applicable for 10 0% 2,536 98% Pare 0 0% Church/ religious 0 0% State/Local 0 0% Community 0 0% Providers 2,446 94% NA Accredited by Oth Teachers 2,259 604 342 1,432 63% Lead Teachers 167 102 Lead Teachers 37 2% 128 7% 94 5% 165 9%	280 11% 346 13% 729 28% Current subsidized enrollment: 984 38% Applicable to first payment? Providers	280 11% 346 13% 729 28% Current subsidized enrollment: 1,8 984 38% Applicable to first payment? Providers	280 11% 346 13% 729 28% Current subsidized enrollment: 1,956 984 38% Applicable to first payment? 391

Zone: 1

611 Responses

Special Services					Pro	viders						
Currently care for c	hildrer	with sp	ecial needs	?	232	38%						
	Pro	ovide si	ck child care	?	11	2%						
Currently care for	state-	subsidi	zed children	?	420	69%	С	urrent su	bsidized enrollment	: 6,	360	
	Char	ge a reg	sistration fee	?	518	85%		Applica	ble to first payment	?	167	279
Organization Type												
For Pro	fit				Pro	viders		No	on Profit	1	Prov	rider
Independently o	wned a	and ope	rated center	:	309	51%			Independent	:	49	89
Independently owned and operat	ed fan	nily child	care home	:	0	0%			Parent Cooperative	:	4	19
Independently owned	and op	erated	group home	:	16	3%		Head Sta	art, federally funded	:	6	19
			Local chai	n:	11	2%	Chu	rch/ relig	ious org sponsored	:	72	12%
		N	ational chair	n:	36	6%		State/Lo	cal Gov Sponsored	•	20	3%
Corp	porate	/Hospita	I Sponsored	d:	9	1%		Commu	nity Org Sponsored	•	7	1%
			Othe	er:	22	4%			No Response	:	50	8%
Accreditation					Pro	viders					Prov	riders
	N	lone/No	Response:		422	69%			NAEYC Accredited	d:	53	9%
None, but pr	reparin	g to be	accredited:		83	14%			NAFCC Accredited	i:	0	0%
							Accre	edited by	Other Organization	:	56	9%
Teacher Experience						Teac	hers					
Nun	nber of	teache	rs employed	d:		7	,859					
Lead teachers who			59			2	2,004	25%				
Lead teachers with 3+ years						2	,260	29%				
Teachers with 20+ hours	of DHF	R-appro	ved training	?		3	,099	39%				
Staff Credentials						Le	ad Te	eachers	Assi	stants		
Child Development Associate:							598		192			
Child Care Professionals:							123		49			
Highest Educational Level*	Dire	ctors	Ass't Dire	ectors		Le	ad Te	eachers	Assis	tants		
Masters Degree in related field:	92	16%	17	5%			139	4%	17	1%		
Bachelors Degree in related field:	181	32%	75	21%			678	17%	128	5%		
Associates in related field:	71	13%	51	14%			225	6%	91	4%		
Early Childhood Diploma:	33	6%	13	4%			179	5%	57	2%		
Child Development Certificate:	62	11%	51	14%			423	11%	187	7%		
High School Diploma/GED:	127	22%	155	43%		2	,307	58%	2,069	81%		
Director/Ass't Director Training/C	redent	ials			4-1-12	Provid	lers				_	
	Co	mpleted	20 hours of	trainin	a2		66%					

Percentages are calculated based on total responses, except that percentages for highest educational level are calculated based on sum of highest educational levels reported.

Completed National Admin Credential (NAC)?

33 5%

Zone: 2

635 Responses

Special Services				-	Pro	viders						
Currently care for c	hildren	with sp	ecial needs	?	260	41%						
	Pro	vide sid	ck child care	?	29	5%						
Currently care for	state-s	ubsidiz	zed children	?	458	72%	C	urrent su	ıbsidized enrollment	: 8,	121	
	Charg	e a reg	istration fee	?	511	80%		Applica	ble to first payment	?	179	289
Organization Type												
For Pro	fit				Pro	viders		N	on Profit	1	Prov	rider
Independently o	wned a	nd ope	rated center	r:	280	44%			Independent	t:	61	109
Independently owned and operat	ted fami	ly child	care home	:	0	0%			Parent Cooperative):	4	19
Independently owned	and ope	erated	group home	:	35	6%		Head St	art, federally funded	:	4	19
			Local chair	n:	19	3%	Chu	rch/ relig	ious org sponsored	:	74	129
		N	ational chair	n:	16	3%		State/Lo	ocal Gov Sponsored	:	32	5%
Cor	porate/l	Hospita	I Sponsored	d:	9	1%		Commu	nity Org Sponsored	:	19	3%
			Othe	er:	18	3%			No Response) :	64	10%
Accreditation				- Action	Pro	viders		4			Prov	riders
	N	one/No	Response:		518	82%			NAEYC Accredited	d:	26	4%
None, but p	reparing	to be	accredited:		57	9%			NAFCC Accredited	d:	0	0%
							Accre	edited by	Other Organization	1:	36	6%
Teacher Experience						Teac	hers					
Nur	nber of	teache	ers employed	d:			7,065					
Lead teachers who	have be	en the	re 3+ years	?			2,035	29%				
Lead teachers with 3+ year	s of chil	d care	experience ⁴	?			1,978	28%				
Teachers with 20+ hours	of DHR	-appro	ved training	?		1	2,317	33%				
Staff Credentials					7	L	ead Te	achers	Assi	stants		
Child Development Associate:							372		159			
Child Care Professionals:							178		83			
Highest Educational Level*	Direc	tors	Ass't Dir	ectors		<u>L</u>	ead Te	achers	Assis	stants		
Masters Degree in related field:	75	13%	9	3%			120	4%	13	1%		
Bachelors Degree in related field:	104	19%	41	12%			299	9%	67	3%		
Associates in related field:	62	11%	18	5%			171	5%	70	3%	*	
Early Childhood Diploma:	56	10%	27	8%			217	7%	83	3%		
Child Development Certificate:	82	15%	66	19%			444	14%	164	7%		
High School Diploma/GED:	182	32%	189	54%		:	2,024	62%	2,010	84%		
Director/Ass't Director Training/C	redenti	als				Provi	ders					
	_	8. 2. 5	20 hours of				60%					

Percentages are calculated based on total responses, except that percentages for highest educational level are calculated based on sum of highest educational levels reported.

Completed National Admin Credential (NAC)?

29 5%

Zone: 3

344 Responses

Special Services			Pro	viders						
Currently care for children with special	needs	s?	119	35%						
Provide sick chi			13	4%						
Currently care for state-subsidized cl	hildrer	1?	245	71%	С	urrent su	bsidized enrollmen	t: 3	3.471	
Charge a registrati	ion fee	e?	196	57%		Applical	ble to first payment		64	199
Organization Type					-					-
For Profit			Pro	viders		No	on Profit		Prov	rider
Independently owned and operated	cente	r:	167	49%			Independen	t:	19	6
Independently owned and operated family child care	home	: :	0	0%			Parent Cooperative	:	1	0
Independently owned and operated group	home	ə :	39	11%	1	Head Sta	art, federally funded	l:	5	19
Loca	al chai	in:	1	0%	Chu	rch/ relig	ious org sponsored	:	25	79
Nationa	al chai	in:	1	0%		State/Lo	cal Gov Sponsored	l:	26	89
Corporate/Hospital Spo	nsore	d:	5	1%		Commu	nity Org Sponsored	t:	6	29
	Othe	er:	11	3%			No Response) :	38	119
Accreditation			Pro	viders					Prov	idei
None/No Resp	ponse	:	301	88%			NAEYC Accredite	d:	8	2
None, but preparing to be accre	dited:		16	5%			NAFCC Accredited	d:	0	09
					Accre	edited by	Other Organization	1:	19	69
Teacher Experience				Teac	hers					
Number of teachers em	ploye	d:		2	2,209					
Lead teachers who have been there 3+	Vit.				714	32%				
Lead teachers with 3+ years of child care expen					661	30%				
Teachers with 20+ hours of DHR-approved tra	aining	?			970	44%				
Staff Credentials				L	ead Te	achers	Assi	stants		
Child Development Associate:					133		56			
Child Care Professionals:					72		38			
Highest Educational Level* <u>Directors</u> Ass	s't Dir	ectors		Le	ad Te	achers	Assis	tants		
Masters Degree in related field: 23 8%	2	1%			30	3%	3	0%		
Bachelors Degree in related field: 44 14%	5	3%			83	8%	7	1%		
Associates in related field: 25 8%	7	5%			34	3%	8	1%		
Early Childhood Diploma: 39 13%	14	9%			97	9%	15	2%		
Child Development Certificate: 63 21%	35	23%			126	12%	107	15%		
High School Diploma/GED: 111 36%	89	59%			687	65%	591	81%		
Director/Ass't Director Training/Credentials			-1.50	Provid	lers					
Completed 20 ho	ours o	f training	g?	220	64%					
Completed National Admin Cre	edentia	al (NAC)?	35	10%					

Zone: Statewide 1,590 Responses

Special Services		Pro	viders					2811	
Currently care for children with special needs	s?	611	38%						
Provide sick child care	e?	53	3%						
Currently care for state-subsidized children	n?	1,123	71%	Cu	rrent sub	sidized enrollment:	17,	952	
Charge a registration fee	e?	1,225	77%		Applicab	le to first payment?		410	269
Organization Type								_	
For Profit		Pro	viders		No	n Profit		Prov	rider
Independently owned and operated center	er:	756	48%			Independent		129	89
Independently owned and operated family child care home	9 :	0	0%		F	Parent Cooperative:		9	19
Independently owned and operated group home	e:	90	6%	H	lead Sta	rt, federally funded:		15	19
Local cha	in:	31	2%	Chur	ch/ religio	ous org sponsored:		171	119
National cha	in:	53	3%	3	State/Loc	al Gov Sponsored:		78	59
Corporate/Hospital Sponsore	ed:	23	1%		Commun	ity Org Sponsored:		32	29
Oth	er:	51	3%			No Response:	:	152	109
Accreditation		Pro	viders					Prov	ider
None/No Response) :	1,241	78%			NAEYC Accredited		87	59
None, but preparing to be accredited:	5	156	10%		1	NAFCC Accredited	:	0	09
				Accre	dited by	Other Organization:	:	111	79
Teacher Experience			Teac	hers					
Number of teachers employe	ed:		17	,133					
Lead teachers who have been there 3+ years	3?		4	,753	28%				
Lead teachers with 3+ years of child care experience	?		4	,899	29%				
Teachers with 20+ hours of DHR-approved training	J ?		6	386,	37%				
Staff Credentials			Le	ad Te	achers	Assis	stants		
Child Development Associate:			1	,103		407			
Child Care Professionals:				373		170			
Highest Educational Level* <u>Directors</u> <u>Ass't Directors</u>	rectors		Lo	ead Te	achers	Assis	tants		
Masters Degree in related field: 190 13% 28	3%			289	3%	33	1%		
Bachelors Degree in related field: 329 23% 121	14%		1	,060	13%	202	4%		
Associates in related field: 158 11% 76	9%			430	5%	169	3%		3
Early Childhood Diploma: 128 9% 54	6%			493	6%	155	3%		
Child Development Certificate: 207 14% 152	18%			993	12%	458	8%		
High School Diploma/GED: 420 29% 433	50%		5	,018	61%	4,670	82%		
Director/Ass't Director Training/Credentials			Provid	lers					
Completed 20 hours of	of trainir	2	1,002	620/					

				For-Profit						Non-Profit	fit			
	Family Day Care	Group Day Care	Indepen. Center	Local	Nat'l Chain	Other	Corp/ Hosp	Head Start	Indep.	Parent	Gov't	Church	Commun. Org	Not Specified
Responses	St. Inches							San Annual Control	THE PERSON					
Responses		10.00		31	23	51	23	16	180	15	18	171	32	152
	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
Accreditation	1000	NAME OF STREET												
NAEYC	0	-	29	-	9	-	4	6	19	0	9	00	-	2
	%0	1%	4%	3%	%9	2%	17%	26%	11%	%0	7%	2%	3%	33
NAFCC	2	0	0	0	0	0	0	0	0	0	-	0	0	0
	%0	%0	%0	%0	%0	%0	%0	%0	%0	%0	1%	%0	%0	%0
Not Accredited	d 1,745	29	537	22	25	33	7	8	102	7	47	115	16	29
	%69	74%	71%	71%	41%	%59	30%	19%	21%	47%	28%	%19	20%	19%
Other Accredited	9/ p	2	42	2	2	2	-	-	23	က	12	14	5	1
	3%	2%	%9	16%	%6	4%	4%	%9	13%	20%	15%	8%	16%	1%
Preparing for		က	69	2	13	2	9	2	15	0	7	20	6	2
Accreditation	л 3%	3%	%6	%9	25%	10%	26%	13%	8%	%0	%6	12%	28%	3%
Director Credentials									William College			OFFICE SERVICE		
Associates	s	5	86	4	00	က	4	-	00	2	က	18	-	7
	%0	%9	13%	13%	15%	%9	17%	%9	4%	13%	4%	11%	3%	3%
Bachelors	s 12	7	152	8	15	1	2	9	37	-	17	49	14	10
	%0	8%	20%	26%	28%	22%	%6	38%	21%	7%	21%	29%	44%	7%
Child Dev Cer		20	115	9	7	œ	က	-		0	က	18		10
	2%	22%	15%	19%	13%	16%	13%	%9	%6	%0	4%	11%	3%	7%
ECE Diploma	a 16	13	99	2	5	7	8	0		0	2	13		9
	1%	14%	%6	%9	%6	14%	13%	%0	3%	%0	%9	8%	%6	4%
GED		39	236	12	16	14	9	0	23	က	80	47	2	15
	3%	43%	31%	39%	30%	27%	26%	%0	13%	20%	10%	27%	16%	10%
Masters	2	က	62	0	2	2	4	ß	39	4	23	27	ဖ	10
		3%	8%	%0	4%	10%	17%	31%	22%	27%	28%	16%	19%	7%
NAC		2	2	-	က	-	က	-	80	0	2	12	2	S
		%9	7%	3%	%9	2%	13%	%9	4%	%0	2%	7%	%9	3%
Sufficient Training		69	543	23	35	27	14	10	87	4	24	108	21	40
	4%	41%	72%	74%	%99	23%	61%	%89	48%	27%	30%	63%	%99	26%
Assistant Director Credentials											No. of the last of			
Associates	.0.	0	श्र	က	တ	2	2	0	80	0	4	00	2	4
	%0	%0	4%	10%	17%	4%	%6	%0	4%	%0	2%	2%	%9	3%
Bachelors		2	23	2	S	-	2	-	11	-	9	20	2	3
	%0	2%	%2	16%	%6	2%	%6	%9	%6	7%	7%	12%	16%	2%
Child Dev Cer		12	91	က	7	8	2	0	7	0	2	13	2	10
	%0	13%	12%	10%	13%	%9	%6	%0	4%	%0	2%	8%	%9	7%

Family Day Care Group Day Care Independent Assistant Director Credentials 0% 2% 5% CED Diploma 0 0 10 5% CED 16 19 258 5% 5% Masters 0 0 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1	Chain	2 4% 21 40% 39 0 0 0% 0 0	Corp Hosp 1 2% 20	Head Start	Indep.	Parent	Gov't	Church	Commun.	Not
Manuals ma 0 2 0% 2% ED 16 19 1% 21% ers 0 0 ma 121% ers 92 5 ors 121 6 ors 121 6 ors 122 5 ref 400 22 ma 162 11 ma 162 11 ma 162 11 ma 162 3 tes 6 3 tes 6 0 ors 6 0 ors 15 er 33 15 er 33 15	11 29	2754				Coop			Org	-
ers 0% 2% 2% 2% 2% 2% 2% 2% 2% 2% 2% 196 2 1% 2 1% 2 1% 2 1% 2 1% 2 1% 2 1% 2 1	128		4	1000	asau		Marie No.			7.4 <u>4</u>
0% 2% ers 0 16 19 1% 21% ers 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 0	128	4% 40% 0 0 0%		-	4	0	-	S	2	0
ers 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 22	40% 0 0 0%		%9	2%	%0	1%	3%	%9	%0
He 21% Fe 2,203 195 8 Hals O% 0% O% 0% Let 2,203 195 8 Let 337 78 2 Let 337 78 2 Let 337 78 2 Let 392 5 CP 96 13 CP 96 13 CP 96 13 Let 400 22 Hals He 400 22 He 400 22 He 60 3 He 60 0 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 12 CP 999 65 2 Let 400 22 He 60 13 CP 999 65 2 Let 400 22 Let 400 12 CP 999 65 2 CP 999 65	11 29	40% 0 0 0%		-	21	2	9	43	6	16
res 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18	0 %0	35% 35%	%9	12%	13%	2%	25%	o	11%
0% 0% 195 8,9 196 2,203 195 8,9 195 8,9 106 2,4 121 6 121 6 121 6 121 6 121 6 121 6 121 6 122 3 13 2 14 5 15 2 16 11 17 2 18 3 19 3 10 3 10 3 10 3 10 4 10 3 10 4 10 3 10 4 10 4 10 4 10 4 10 3 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4 11 4		%0	0	-	2	0	6	9	-	_
liate 2,203 195 The 33 15 The 2,203 195 The 33 15 The 2,203 195 The 33 15 The 33 15	ng 7	730	0% 4%	%9	3%	%0	4%	4%	3%	1%
Halis 337 78 The 2,203 195 The 2,203 195 The 337 78 The 33 15 The 2,203 195 The 33 15 The 33 15		054	10 10							
lates 337 78 78 10c		804	431 416	216	1,404	113	723	2,264	516	604
les 95 78 les 92 5 lors 121 6 lors 121 6 lors 121 6 lor 96 13 lor 400 22 ler 400 22 ler 400 22 ler 400 22 ler 37 11 les 6 3 les 6 3 les 6 3 les 6 3 les 6 0 les 6 3 les 6 0 les 6 3 les 6 4 40 les 7 40 les 8 40 les 7 40		a material		ta _{na}						602
tes 92 5 ors 121 6 ors 121 6 ors 121 6 OP 96 13 OA 164 17 or 400 22 ors 6 3 ors 6 0 ors 6 3 ors 6 0 ors 73 15 ors 8 40 12		222	126 113	4	374	19	192	670	108	174
tes 92 5 ors 121 6 ors 121 6 CP 96 13 DA 164 17 ma 162 11 ma 162 11 mg 1,399 122 ng 1,399 122 ors 6 3 ors 6 0 DA 40 12 er 133 15		191	89 108	45	406	38	247	089	123	176
ors 121 6 CP 96 13 DA 164 17 ier 400 22 ED 999 65 ars 37 1 ng 1,399 122 ns 6 0 Drs 6 0 Dr 24 40 12 er 33 15 er 40 12		25	10 28	6	33	0	4	28	20	17
CP 96 13 DA 164 17 er 400 22 ma 162 11 ED 999 65 ers 37 1 ng 1,399 122 ng 23 4 DA 40 12 ers 33 15		02	29 28	16	135	9	91	139	23	25
Here 17 Here 1		21	10 3	7	42	0	9	41	2	17
rer 400 22 ma 162 11 ED 999 65 ars 37 1 rig 1,399 122 ries 6 3 ors 6 0 OP 23 4 OA 40 12 eer 33 15		42	22 41	40	168	0	14	140	23	20
ma 162 11 ED 999 65 ars 37 1 ng 1,399 122 les 6 3 ors 6 0 OP 23 4 OA 40 12 ear 33 15		18	10 36	12	118	-	32	132	13	39
ers 37 1 1 and 1,399 65 65 99 65 99 65 99 65 9 9 9 9 9 9 9	7 78	10	9 17	4	62	0	10	56	18	25
ers 37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		307	198 79	1	289	25	122	716	93	156
ng 1,399 122 les 6 3 ors 6 0 CP 23 4 OA 40 12 er 33 15		15	8	2	39	4	4	27	9	17
les 6 3 ors 6 0 CP 23 4 OA 40 12 1 er 33 15 2	104	263	107 115	71	631	37	208	750	163	282
6 3 6 0 23 4 40 12 1 33 15 2						MARKET AND				,
6 0 23 4 40 12 1 33 15 2		23	3	0	27	-	9	13	23	2
23 4 4 4 12 1 33 15 2		17	0 2	3	38	1	21	30	13	2
33 15	0 9,	9	7 6	12	11	-	00	25	0	σ
33 15	2711	15	7 9	59	28	0	20	22	14	14
2	1 6	20	5	2	65	0	37	28	16	O
ECE Diploma 2 5 72		c,	2 7	-	20	0	13	1	80	80
GED 158 44 2,436	24	238	78 84	88	380	24	153	929	209	141
Masters 1 0 7	0 4	0	1	0	8	6	1	2	0	0
Registration Fee										Medical Linear
Charged 957 50 656		52	41 20	m	119	7	4	153	25	52
38% 26%	%26 %	%86	80% 87%	19%	%99	47%	54%	%68	78%	34%
380 22		8	18 6	-	8	0	1	27	7	18
Payment 15% 24% 33%		34%	35% 26%	%9	19%	%0	14%	16%	22%	12%

Provide. ta by Organization Type

				For-Profit						Non-Profit	offit			
	Family Day Care	Group Day Care	Indepen. Center	Local	Nat'l Chain	Other	Corp/ Hosp	Head Start	Indep.	Parent Coop	Gov't	Church	Commun. Org	Not Specified
Special Services				THE STATE OF THE S	STATE OF THE PARTY						State		200	
Sick Child Care	e 336	5	31	-	2	0	-	0	12	-	2	4		e
	13%	%9	4%	3%	4%	%0	4%	%0	42	7%	2%	2%	3%	2%
Current Enrollment			100	59.0				Trans.					No. of the	
Includes Special Needs		18	337	13		22	12		51	က	38	52	No. of the last	24
Children	n 11%	20%	45%	45%	, 45%	43%	52%	20%	28%	20%	44%	30%	47%	16%
Includes Subsidized	111	51	632	29		39	19		103	~	46	96		4
Children	٦ 28%	21%	84%	84%		%92	83%		21%	2%	21%	26%		29%
Subsidized Enrollment	1,910	259	12,079	495		620	474		1,020	7	282	952		869