



2043

Child Care Facilities Capacity Worksheet

Any change in use of space will affect maximum capacity. Attach matching floor plans.

County

Hinds

Date

7/31/18

Facility

License No.

Address

Maximum/New Capacity

135

Maximum capacity is determined by the lowest number of the five categories listed below. Facilities must be measured by one standard only, e.g., preschool or school age, not both. Licenses are issued based on one standard only.

- Kitchen Size — 18 x 13.58 = 244.44 / Storage 13.75 x 10.5 = 144.375

(Minimum size - 90 sq. ft. Maximum - 300 sq. ft.) 1-50 children require 90 sq. ft.; 51-70 children require 150 sq. ft. 71-100 children require 210 sq. ft.; over 100 children require 300 sq. ft. A separate stand alone freezer is required when serving 50 or more.

- Handwashing Sinks — 9 x 15 = 135 (Preschool)

Handwashing Sinks — x 30 = (School Age)
(Do not count lavatories in kitchen or for use in diaper changing area.)

Diaper Changing Sinks —

- Toilets — 9 x 15 = 135 (Preschool)

Toilets — x 30 = (School Age)

Urinals — 2 x 15 = 30 (Both Licenses)

(Urinals shall not exceed 33 percent of the toilet fixtures)

- Playground Space 1 — 90.67 x 86.447 = 7835 ÷ 75 x 3 = 313

Playground Space 2 — 114.58 x 120.00 = 13749 ÷ 75 x 3 = 549

(Total outdoor playground area shall accommodate at least 33 percent of the licensed capacity at any one time.)

Playground Space 3 — x = ÷ 75 x 3 =

(Total outdoor playground area shall accommodate at least 33 percent of the licensed capacity at any one time.)

- Indoor Space — Add the total of the room capacities listed below. Refer to rule 1.11.2 and rule 1.22.3 of the regulations for required square footage per child based on age. All maximum room capacities are rounded down to the nearest whole number.

Room Name/No.

Measurements

Maximum Capacity

K-5 19.5 x 32.25 = 628.815 ÷ 35 = 17
Gym 66.083 x 102.75 = 6790.02 ÷ 35 = 194

Measure for all but you can only have 135
due to the number of handwashing sinks.

Maximum Facility Capacity =

135

Facility Operator

Patricia Dace

Child Care Representative

A. Ellis (Dumas)

White Copy - Facility File

Yellow Copy - Operator

Mississippi State Department of Health

Revised 6/18/12

Form No. 28

Conversion Chart

1" = .083
2" = .167
3" = .25
4" = .33
5" = .417
6" = .5
7" = .58
8" = .67
9" = .75
10" = .83
11" = .917



MISSISSIPPI STATE DEPARTMENT OF HEALTH

Child Care Encounter

District 5

Date 7/3/18

Name _____ License No. _____

Address _____ Center/Organization/Individual _____

Purpose Requested Measurement Director _____

Mileage Start _____ Mileage End _____

County Hinds Telephone No. _____

Time In 7:50am. Time Out 9:30am. Total Time _____

Findings/Comments Upon arrival of the licensing official(s) met with owner/director Patrina Dace.

The purpose of the visit is to conduct a remeasurement.
Gym was measured and added to the capacity.

#28 form was completed on today's visit.

Things needed to be done:

- carbon monoxide monitor - kitchen
- highlight exit concrete - Please send pictures to LD when complete.

LD received soil test & the form #333
LD will call to help director pay \$50.00 added to her license on LAR.

Green survey card was provided to, Patrina Dace.

- Class II violations may result in a _____
- monetary penalty. Repeated violations _____
- may result in the doubling of a _____
- monetary penalty, suspension or _____
- revocation of license. _____

Patrina Dace
Center Director/Designee/Individual

A. Seelie / Patrina Dace
Child Care Representative

White Copy - Facility File
Yellow Copy - Operator

