

## **Henderson County Environmental Health Department**

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1200 Spartanburg Highway, Suite 100, Hendersonville, NC 28792

## **Child Care Center Plan Review Application**

The intent of this application is to provide information in addition to the plans regarding the operational procedures of the facility.

The North Carolina Rules Governing the Sanitation of Child Care Centers (15A NCAC 18A .2800) require that plans be submitted for approval prior to construction / renovation / modification / change of ownership of such facilities by the local Health Department. Plans must be submitted with the necessary paperwork (see checklist below) to the Henderson County Health Department.

## **Submittal Checklist:**

- Provide a complete set of plans drawn to scale showing the placement of storage areas, food service areas, diaper changing areas, trash can wash facilities, along with general plumbing, electrical, mechanical, lighting drawings and finish schedules.
- On the plans, identify each child care classroom by the age group(s).
- An exterior site plan identifying exterior equipment such as dumpsters and playgrounds, and indicating the proposed connections to approved sewer and potable water.
- A completed copy of this Child Care Center Plan Review Application
- Proposed menu

Type of Construction: $\square$ NEW $\square$ REMODEL $\square$ CHANGE OF OWNE		OF A CLOSED CHILD CA	RE CENTER
Name of Establishment:			
Address:			
City: Zip Code: Phone (if available):	County:		
Phone (if available):			
Owner:			
Address:			
City & State:	Zi	ip Code:	
Telephone			
E-mail Address:			
Applicant Name & Title:			
Telephone:			
E-mail Address:			
Projected start date of construction:	_ Projected completi	ion date:	
I certify that the information in this application is from this Health Regulatory Office may nullify pla		stand that any deviation with	out prior approval
	11		
Signature:(Owner or Responsible Representative	Date:		
(Owner or Responsible Representation	ve)		

## PLEASE ANSWER THE FOLLOWING QUESTIONS:

Hours of operation (hours/day):
How many children are you trying to be licensed for?
What age groups?
Is this center located in a residence? Yes $\square$ No $\square$
What year was the structure built?
If the structure is built prior to 1978, then a lead hazard investigation will be completed by the Health Department.
Lead hazard investigation required? Yes $\square$ No $\square$
Have you contacted the State licensing agent? Yes $\square$ No $\square$
If yes, please list his/her name:
Water supply: Municipal □ Well □
Wastewater Disposal: Municipal □ Septic System □
PLEASE ANSWER THE FOLLOWING QUESTIONS IN EACH CATEGORY:
• MAIN FOOD SERVICE
How will meals be provided?
☐ Prepared/cooked on-site
<ul> <li>□ Catered from a permitted Food Service Establishment or approved Child Care Center</li> <li>□ Other (parents, etc.)</li> </ul>
Where will children eat meals? (family style in classroom, dining area, etc.)
Will dishes, trays, silverware, etc. be used or disposable utensils?
Is the following provided in the kitchen?
☐ Separate hand wash lavatory
☐ At least a 2-compartment sink with drain boards or adequate countertop space
☐ Refrigeration equipment
☐ Cooking equipment
☐ Food preparation countertop
☐ A separate and lockable closet or cabinet for hazardous chemicals
How will the kitchen be made inaccessible to the children?
• INFANT/TODDLER FOOD SERVICE
Will bottles be stored, prepared, warmed, served out of the kitchen? Yes $\square$ No $\square$ N/A $\square$ (If N/A, proceed to the
next section)
Will bottles be stored, prepared, warmed, served, in infant classrooms? Yes $\square$ No $\square$ N/A $\square$ (If NO or N/A, skip questions 1-4 below)
<ol> <li>Does the infant room have countertop space for warming bottles? Yes □ No □</li> <li>What method will be used to warm bottles?</li> </ol>

3. 4.	Is there a refrigerator for bottle storage? Yes $\square$ No $\square$ Is there a separate hand wash lavatory used exclusively for bottle/food preparation hand washing? Yes $\square$ No $\square$
• DIAP	PERING
	e child care center be caring for children with diapering needs? Yes $\square$ No $\square$ (If yes, answer questions 1-s section)
1.	Do the infant, toddler, and two-year-old rooms all have diapering stations? Yes $\square$ No $\square$ If diapering stations are not in each room, please explain:
2.	Can the caregiver view other children while changing diapers? Yes □ No □
3.	Where and how will soapy water and disinfectant be stored (at least 5' from the floor)?
4.	Where will diaper creams, powders, etc. be stored out of reach of children (at least 5' from the floor)?
5.	Is there a separate hand wash lavatory used exclusively for diaper changing hand washing? Yes $\square$ No $\square$
How w	will medicines (both refrigerated and non-refrigerated) be stored and locked? (*)  rill non-aerosol sanitizing, disinfecting, and detergent solutions, hand sanitizers, and hand lotions
be kept	t out of reach (at least 5' from the floor)?
How w	rill personal belonging (purses, keys, employee items) be inaccessible to children?
pressur	will all corrosive agents, pesticides, bleaches, detergents, cleansers, polishes, any product which is under the in an aerosol dispenser, and any substance which may be hazardous to a child if ingested, inhaled or the disperse of the stored and locked? (*)
	ed storage rooms and cabinets shall include those which are unlocked with a combination, electronic or tic device, key or equivalent locking device
• BEDS	S, CRIBS, COTS, MATS, & LINENS
	hild care center an after school program only and bedding will not be provided? Yes $\square$ No $\square$ (If you Yes, skip questions 1-3 below and proceed to the next section) Will cribs have the capability of being spaced 18 inches apart while in use? (If not, crib dividers and partitions are acceptable.) Yes $\square$ No $\square$

2.	How and where will cots and/or mats be stored?
3.	Where will crib, cot, and mat sheets be washed and stored?
• DESI	GNATED SICK CHILD AREA
Where	is the designated sick area with cot/mat/vomitus receptacle?
Where	ANING/SANITIZING will toys, in classrooms with children in diapers, be washed and sanitized?  N/A (Establishment will only children ages 3 and up)
	is the can wash facility (mop sink) for cleaning trash cans, dumping mop water, etc. (not required for hments with a planned occupancy of less than 13 children).
• ADDI	TTIONAL HAND WASH LAVATORY INFORMATION
Does ea	ach toilet area have a conveniently located non-food service related hand wash lavatory? Yes $\ \square$ No $\ \square$
	he food service area in the infant and toddler room have a hand wash lavatory exclusively for foodservice ashing? Yes $\Box$ No $\Box$
	ypes of faucets are at all hand wash lavatories? (Please note that metering type are not allowed unless they aim warm water for at least 20 seconds at the first pressing.)
• <i>HOT</i>	WATER SUPPLY
The wa Fahrenl Departi	relay the following to your plumber and engineer: ter temperature at the kitchen dish sink and the clothes washing machine will need to be a minimum of 120° heit, and all other plumbing fixtures accessible to children must be maintained at 80° – 110° Fahrenheit. The ment has found that using two water heaters is the best option. Provide water heater(s) specifications. (Please you are using two water heaters and which one is for the kitchen/laundry and which one is for the oms.)
Water I	Heater #1 Information:
Storage	e tank size/Btu's/kW:
GPH re	ecovery:
Type of	f fixtures served:
	Heater #2 Information:

GPH recovery:
Type of fixtures served:
• LIGHTING
Do all light fixtures have shatterproof or shielded bulbs? Yes $\ \square$ No $\ \square$
Will a minimum of 50 foot-candles of lighting be provided at all work surfaces (including food prep, utensil washing, diaper changing, children's work tables, desks, and easels, and etc.)? Yes $\Box$ No $\Box$
Will a minimum of 10 foot-candles of lighting be provided at all other areas, including storage? Yes $\ \square$ No $\ \square$
• <i>FINISHES</i> Please describe the finishes/construction material in the following areas. All must be washable.
Diaper changing counters and backsplashes:
Foodservice counters and backsplash in infant room:
Floors around foodservice counters in infant and toddler rooms:
Cabinetry:
Kitchen floor and base:
Kitchen walls:
Kitchen ceiling:
Toilet room ceilings:
(Note: kitchen and toilet room ceilings may be acoustical ceiling tiles providing adequate ventilation is provided to keep down moisture)
• OUTSIDE PREMISES  Please describe the playground area (type of play equipment, type of fence, water activities, etc.)
Is there a can wash facility outside? Yes □ No □
If yes, and if the water is greater than $110^\circ$ Fahrenheit, is there a fence around it and lock so it is not accessible to children? Yes $\square$ No $\square$
Is the HVAC, mechanical equipment, etc. locked with a fence around it and not accessible to children? Yes $\square$ No $\square$