

NFPA LIFE SAFETY CODE CHECKLIST

Compliance is mandatory for programs certified under Part 589, 594 or 595. Full compliance will typically be feasible for new construction. For alterations either (a) design to comply, (b) indicate additional work required for compliance and cost, (c) indicate which requirements are not technically feasible (provide detailed explanations.) Meet the requirements of the appropriate chapter and section (including those requirements incorporated by, reference) of NFPA Life Safety Code, 2012 Edition, pertaining to residential board and care facilities. If one or more of the code requirements cannot be met (in existing construction only) consider "equivalency concepts" as per Section 1.5 and NFPA 101A "Alternative approaches to life safety". The relevant chapters differentiate between new and existing building and between small and large facilities.

Part 594

CHAPTER 24 - ONE- AND TWO-FAMILY DWELLINGS

Part 589 and 595

CHAPTER 32.1 - NEW CONSTRUCTION GENERAL REQUIREMENTS

CHAPTER 32.2 - NEW CONSTRUCTION SMALL FACILITY

CHAPTER 32.3 - NEW CONSTRUCTION LARGE FACILITY

CHAPTER 33.1 - EXISTING BUILDING GENERAL REQUIREMENTS

CHAPTER 33.2 - EXISTING SMALL FACILITY

CHAPTER 33.3 - EXISTING LARGE FACILITY

(SMALL FACILITY IS 16 BEDS OR LESS)

This checklist must be completed by a license architect, engineer, or Life Safety

Code expert who is familiar with the property in question.

Program Type:			Crisis Residence (Part 589)			
			Adult Commur	nity Residence (Part 595)		
			Children/Youth 594)	n Community Residence (Par	t	
Property Street Address:			Bed Capacity:			
<u>. roporty ou oot.</u>	100.			вой оприону.	_	
City:				_		
Is facility	Small	П	New	П		



Large □ Existing □		
nstruction classification. Refer to NFPA 220 Standar onstruction:	d on Ty	pes of
Specify evacuation capability of proposed pop Buildings only)	ulation	(Existing
Promp	t 🗆	
Slow	/ 🗆	
Impractica	I 🗆	
Please answer the following questions for Par	t 594 fa	cilities
Number of means of escape	Y□	N□
Primary means of escape	Υ□	N□
Secondary means of escape	Y□	N□
Arrangement of means of escape	Y□	N□
Doors	Y□	N□
Stairs, landings, ramps balconies or porches	Y□	N□
Hallways	Υ□	N□
Is protection provided as required by the appropria section?	ate cha	oter and
Interior finish	Υ□	N□
Smoke alarms or detection system	Υ□	N□
Carbon monoxide and carbon monoxide detection systems	Υ□	N□
Has automatic sprinkler system been provided?	Y□	N□
Please answer the following questions for Sma facilities	all Part	589 or 595
Indicate if means of escape comply with the follow	ving req	uirements:
Number of means of escape/egress	Y□	N□
· -		
Primary means of escape/egress	Y□	$N\square$
Secondary means of escape/egress	Y□	N□
Enclosure of interior stairs	Y□	N□
Doors	Υ□	N□
	Specify evacuation capability of proposed pop Buildings only) Promping Slow Impractica Please answer the following questions for Par Indicate if means of escape comply with the follow Number of means of escape Primary means of escape Arrangement of means of escape Doors Stairs, landings, ramps balconies or porches Hallways Is protection provided as required by the appropria section? Interior finish Smoke alarms or detection system Carbon monoxide and carbon monoxide detection systems Has automatic sprinkler system been provided? Please answer the following questions for Smafacilities Indicate if means of escape comply with the follow Number of means of escape/egress Primary means of escape/egress Enclosure of interior stairs	Specify evacuation capability of proposed population Buildings only) Prompt Slow Impractical Impracti



32.2.3	Is protection provided as required by the	Y□	N□
33.3.3	appropriate chapter and section?		
32.2.3.1	Is protection of vertical openings provided?	Y□	$N\square$
33.2.3.1			
32.2.3.2	Is protection of hazardous areas provided?	Y□	N□
33.2.3.2			
32.2.3.3	Do interior finishes comply with Section 10.2?	Y□	N□
33.2.3.3			
32.2.3.4	Has a manual fire alarm with occupant notification	Y□	N□
33.2.3.4	and smoke detection been provided?		
32.2.3.5	Has an automatic sprinkler system been provided?	Y□	N□
33.2.3.5			
32.2.3.6	Is protection of corridor walls and separation of	Y□	N□
33.2.3.6	sleeping rooms provided?		
D	Please answer the following questions for Large	e Part	595
	facilities		
32.3.1.3	Does the building comply with minimum	Y□	N□
33.3.1.3	construction requirements?		
32.3.2.2	Do all components of escape/egress comply to the	Y□	N□
33.3.2.2	requirements of the appropriate chapter and		
	section?		
32.3.2.3	Capacity of means of egress	Y□	N□
33.3.2.3			
32.3.2.4	Number of exits	Y□	N□
33.3.2.4			
32.3.2.5	Arrangement of means of egress	Y□	N□
33.3.2.5			
32.3.2.6	Travel distance to exits	Y□	N□
33.3.2.6			
32.3.2.7	Discharge from exits	Y□	N□
33.3.2.7			
32.3.2.8-10	Illumination, Emergency lighting and Marking of	Y□	N□
33.3.2.8-10	exits		
32.3.3	Is protection provided as required by the	Y□	N□
33.3.3	appropriate chapter and section?		
32.3.3.1	Is protection of vertical openings provided?	Y□	N□
33.3.3.1			
32.3.3.2	Is protection of hazardous areas provided?	Y□	N□
33.3.3.2			
32.3.3.3	Do interior finishes comply with Section 10.2?	Y□	N□
33.3.3.3			
		Т	
32.3.3.4	·	Y□	$N\square$
33.3.3.4	and smoke detection been provided?		
32.3.3.5	Has an automatic sprinkler system been provided?	Y□	$N\square$
32.3.3.5			



32.3.3.6 33.3.3.6	Is protection of corridor walls and separation of	Υ□	N□
32.3.3.7 33.3.3.7	sleeping rooms provided? Is subdivision of building spaces provided?	Υ□	N□
If "no" is ch	ecked for any of the above, please explain.		
List all exc	eptions used.		
Has alterna	ative approach to life safety been used? Y□	N□	
•	e required code that could not be met, and attach Fatial Board and Care Facility (101A Chapter 7).	SES cal	culations
	tach any related floor plans and/or drawings, as rative, and cost estimates. *	well as	scope of
Signature a	and title of person completing this form		
Nama (prin	tod):		
	ted):		

Updated on 11/15/2023

4