

(Physical Address not

TOWN OF CLINTON

INCORPORATED APRIL 5, 1865 43 Leigh St., P.O. Box 5194 Clinton, N.J. 08809-5194 (908) 735-8616 FAX (908) 735-8082

APPLICATION FOR ONE & TWO FAMILY DWELLING CERTIFICATE OF SMOKE DETECTOR AND CARBON MONOXIDE ALARM AND FIRE EXTINGUISHER COMPLIANCE

*Indicates an area that must be completed. Failure to complete this area will result in the application being rejected and possibly causing additional costs to be incurred.

*Dwelling Location: Block ______Lot _____

mailing address)	Street					
	Municipality	Town of Clinton	County	Hunterdon	_ State <u>NJ</u>	
*Closing Date	<u> </u>	Type of Structure:	Single Family	Condo Duplex (Circl		nhouse
Note: See the la	st page (page 3) of	this form for informat	ion on the prope	r placement of the	required devices.	
Please refer to N	ational Fire Protect	s is dependent upon the ion Standard 72 for placement. Also refer to the n	ement of smoke d	letectors and Nation	al Fire Protection Stan	dard 720
excluding attics feet of <u>all</u> bedrood Battery operated	or crawl spaces; the oms; and if there is detectors satisfy t	moke detectors then one e smoke detector/carbon s an intervening door on he minimum requiremer inctioning interconnected	monoxide detect the same level, a ts for the Fire S	or outside of each so detector may be nafety Code. These	sleeping area shall be veeded on each side of detectors need not required.	within 10 the door.
	le detectors may be all bedroom doors.	battery operated, plug in	style or electrica	ally interconnected.	These devices must be	installed
An inspection shall be owner, an authorized this inspection.		•	_			
Owner Name						_
Mailing Address: Street Address/P.O.Box	·					_
City, State, Zip						_
*Phone Number	Cell Number					
OVER	1	OVE	R		OVER	

USE THIS AREA IF YOU ARE MAKING A CERTIFICATION AS TO THE INSTALLATION, LOCATIONS AND OPERATION OF THE SMOKE AND CARBON MONOXIDE DETECTORS AND THE FIRE EXTINGUISHER.

	All smoke and carbon monoxide detectors have been tested and verified by myself and found to be in proper working order and properly placed as per the New Jersey Uniform Fire Code, N.J.A.C. 5:70-4.19 and as per manufacturer's installation directions					
	Smoke detectors are installed on each level including basement and/or in each bedroom					
	A Carbon Monoxide detectors is installed within 10 feet of all bedrooms					
	A current unobstructed portable ABC type fire extinguisher is hung within 10 feet of the kitchen					
Numb	per of story's of structure: This structure contains a basement: YES NO					
	O NOT USE THIS SECTION					
Swor	Notary Signature n and subscribed to before me thisday of, 20					
	regoing statements made by me are willfully false, I am subject to the penalty as allowed by law. **Applicant Signature (must always be signed)					
	Please Print Name Here					
*Clo	sing Date: Contact Person:					
	*Phone Number:					
SM(OKE DETECTOR/CARBON MONOXIDE CERTIFICATES ARE VALID FOR SIX (6) MONTHS					
Fee:	Application received more than 10 business days prior to a change of occupant: Application received 4 to 10 business days prior to a change of occupant: Application received fewer than 4 business days prior to a change of occupant: \$125.00					
paym Certif chang	e make a check or money order payable to the Town of Clinton in the amount indicated above. This ent must accompany this application. Please allow for 2 to 3 weeks for processing and delivery. A ficate of Smoke Detector and Carbon Monoxide Alarm Compliance shall not be transferable. If the ge of occupancy specified in this application does not occur within six (6) months, a new application be required. APPLICATION FEES ARE NON-REFUNDABLE					
	OFFICE USE ONLY					
Date a	and Time Received:Check Number and Amount Paid:					
Davisad	5/29/07					

Smoke Detectors:

Any existing electrical type smoke detectors must be operational. If the device also has a battery backup feature, it too must be operational. If these devices are the type that are interconnected (when one activates they all activate) then this feature must be working correctly. Where there are no smoke detectors present, battery-operated devices may be installed.

Smoke detectors are required on each floor level in the area of the bottom of the stairs up to the next floor. The idea is to detect the smoke BEFORE it starts ascending to the upper level. These devices are best located on a ceiling however are allowed to be located on a wall. They should not be located in a kitchen, attic, and garage or within 5 feet of a bathroom door. Please follow the installation directions for the proper installation and location of these life saving detectors.

WHERE TO LOCATE SMOKE DETECTORS:

Detectors are to be located on every level of a residence, (basement, first floor, second floor) excluding crawl spaces and unfinished attics, and in every separate sleeping area, between sleeping areas and living areas such as the kitchen, garage, basement or utility room. In homes with only one sleeping area on one floor, a detector is to be placed in the hallway outside the bedrooms as shown in Figure 1. In homes with two separate sleeping areas, two detectors are required, outside each sleeping area. In multi-level homes, detectors are to be located outside sleeping areas at every finished level of the home. Basement level detectors are to be located in close proximity to the bottom of the basement stairwell.

WHERE NOT TO LOCATE SMOKE DETECTORS:

To avoid false alarms and/or improper operation, avoid installation of detectors in the following areas:

Kitchen, Attic or Garage - these areas have condition that may cause nuisance alarms. Bathrooms - if installed within 5 feet of a bathroom, excessive steam from a shower may cause a nuisance alarm.

Near forced air ducts used for heating or air conditioning - air movement may prevent smoke from reaching the detector.

Near furnaces of any type - air and dust movement and normal combustion products may cause a nuisance alarm.

The 4-inch "Dead Air" space where the ceiling meets the wall. Never install a detector here

The peak of an "A" frame type of ceiling - "Dead Air" at the top may prevent smoke from reaching the detector. Install along the ceiling approximately 6-30 inches down from the peak

FURTHER INFORMATION ON SMOKE DETECTOR PLACEMENT:

For further information about detector placement, consult the National Fire Protection Association's Standard #74, entitled "Household Fire Warning Equipment." This publication may be obtained by contacting the Publication Sales Department, National Fire Protection Association, Battery Park, Quincy, MA. 02269.

Carbon Monoxide Detectors:

These detectors are required only when there are ANY gas or oil appliances (range, furnace, water heater, gas fireplace, gas dryer) in the dwelling **OR** when there is an attached garage. The detectors may be battery operated, plug in style or electric. The location must be **within** 10 feet of ALL bedrooms. The best location is on the ceiling but they may be mounted on walls. Follow the manufacturer's installation directions regarding the proper placement on a wall or ceiling.

Fire Extinguisher:

The minimum size is designated by how much fire the extinguisher is able to put out. The law requires that there be a current ABC type fire extinguisher mounted within 10 feet of the kitchen area and not weighing more then 10 pounds. The minimum size must be a 2A10BC. ALL of the letters (A, B & C) must be on the label. Additionally, the extinguisher is not permitted to be "hidden" in a closet, in a cabinet, behind a door, or in the garage. The maximum mounting height is 5 feet above the floor measured to the handle of the extinguisher. The larger the number on the extinguisher then the larger fire the extinguisher is able to put out. For example, a label indicating "3A40BC" is an adequate fire extinguisher.

Revised 5/28/07