#### CITY OF LINDEN FIRE DEPARTMENT

#### **FIRE PREVENTION BUREAU**

302 South Wood Avenue Linden New Jersey 07036 Phone: (908)-474-4560

Fax: (908)-474-0318

FIRE DEPTARTMENT USE ONLY Inspection Date:\_\_\_\_\_\_Appointment Time:\_\_\_\_\_



William M. Hasko, Jr.
Fire Chief

## **Christopher Rooney**Deputy Chief/Fire Official

Rev. September 2025

# APPLICATION FOR ONE FAMILY AND TWO-FAMILY DWELLING AND CERTIFICATE OF SMOKE DETECTOR AND CARBON MONOXIDE ALARM COMPLIANCE

<b>Dwelling Location: (Not Management of Motors</b>	Mailing Address)			
Street Address				
Block		Lot		
This is as	story dwelling	With / Without (Circle O	ne) a basement.	
Property Owner:		Phor	ne No.:	
Owner address:				
Contact person (Available	e to confirm and	provide access for inspection	):	
Phone No.:		Email Ad	dress:	
Approximate Closing Dat	te			
□ 1. On each level o □ 2. Outside each se □ 3. All detectors an *Carbon Monoxide Detect □ 1. Outside of each □ 2. All detectors an *Secondary Power Source □ No secondary power	f the dwelling, inc parate sleeping ar e in working orde etors: sleeping area e in working orde e Identification I wer source source identificati	r Label "CAUTION: MULTIPI on label on main electrical pan	ng the attic or crawl space  LE SOURCES OF POWER"	
The application fee for a Construction N.J.A.C. 5:70-2.3, shall be 1). Requests for a Construction 2). Requests for a Construction 3). Requests for a Construction 3. Requests for a Construction 4). If a property represent a failure and the answer of the same	ertificate of Smoke based upon the a SDCMAC received SDCMAC received SDCMAC received resentative or home applicant must call less, for any reason, ginal inspection defication and there is	mount of time before the changed more than 10 business days prior to defewer than four business day eowner is not present at the applicant must submit a newspite any previous failures. The son reduction in the fee regarded in the application does not one	de Detector Compliance (CSDCMAC ge of occupancy is expected, as follow prior to the change of occupancy: to the change of occupancy: s prior to the change of occupancy: pointed time for inspection, it will be	\$50.00 \$90.00 \$170.00(CASH ONLY) considered appropriate fee e time limits applications. tion is required.
INSPECTOR	-	ID#	Approval Date	

### THE CERTIFICATE OF SMOKE DETECTOR AND CARBON MONOXIDE ALARM COMPLIANCE (CSDCMAC) REQUIRES A SINGLE APPROVED INSPECTION PRIOR TO A FINAL APPROVAL FOR OCCUPANCY WHENEVER A HOME IS SOLD.

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 outside of every separate sleeping areas and living areas such as a 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 of the bedroom(s) as shown in Figure 1. In single floor homes with two separate sleeping areas, two detectors are required, outside of each sleeping area as shown in Figure 2. In multi-level homes, detectors are to be located outside of sleeping areas and at every finished level of the home. Basement Level detectors are to be located in close proximity to the bottom of basement stairwell as shown in Figure 1. SMOKE DETECTORS MUST BE 10 YEAR SEALED BATTERY OR HARDWIRED

WHERE "NOT" TO LOCATE SMOKE DETECTORS: To avoid false alarms and improper operation avoid installation of smoke detectors in the following areas: Kitchens - Smoke from cooking may cause a nuisance alarm. Bathrooms - excessive steam from a shower may cause 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, dust movement and normal combustion products may cause a nuisance alarm. The 4 inch "Dead Air" space where the ceiling meets the wall, as shown in Figure 3. The peak of an "A" frame type of ceiling "Dead Air" at the top may prevent smoke from reaching a detector.

WHERE TO LOCATE CARBON MONOXIDE DETECTOR(S): Carbon Monoxide Alarms are to be located outside of every separate sleeping area as per NFPA 720 and manufacturer's recommendations. \* Ten-year sealed battery-powered single station smoke alarms shall be installed and shall be listed in accordance with ANSI/UL 217, incorporated herein by reference. However, A/C-powered single or multiple-station smoke alarms installed as part of the original construction or rehabilitation project shall not be replaced with battery-powered smoke alarms.

**SECONDARY POWER SOURCE IDENTIFICATION LABLE GUIDANCE:** A structure used or intended for use for residential purposes by one or two households must have a label installed within 18 inches of the main electrical panel and electrical meter warning of the dangers associated with secondary power sources. A secondary power source may include permanently installed internal combustion generators, solar panels, battery storage systems, or any other supplemental source of electrical energy to the primary power supply. The label must be marked with the wording similar to "CAUTION: MULTIPLE SOURCES OF POWER." and may not be handwritten. A label compliant with ANSI Z535.4 will meet the requirements of this law and may be referenced in the subsequent regulations.

The Linden Fire Prevention Bureau will schedule the required compliance inspection as soon as possible upon receipt of this application.

The City of Linden Fire Prevention Bureau can be contacted at: 908-474-4560

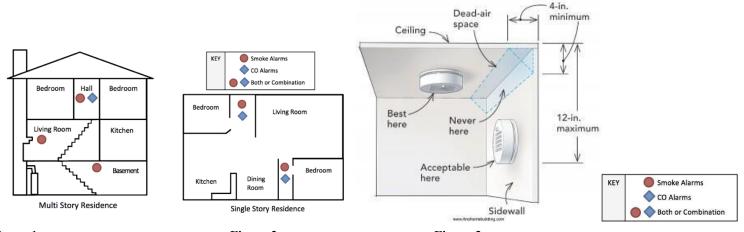


Figure 1 Figure 2 Figure 3