

The Commonwealth of Massachusetts

DEPARTMENT OF FIRE SERVICES

Smoke and Carbon Monoxide Detector Inspection Checklist One and Two Family Residences



Owner:		Date of Construction:		
Contact / Phone Number:	Address:			
Inspection Date:Expiration Date:				□ Duple
ACCESS AND PREMISES	YES/NO	COMMENTS		
Pre 1975 Construction Smoke Detector R	equirements: M.G.	L. Ch.148 s. 26E, 26F, 527 CMR 32.00		
On every habitable level including basements	□ Yes □ No			
On ceiling at base of each stairway, not in stairway	□ Yes □ No			
Outside each sleeping area	□ Yes □ No			
Minimum battery powered smoke detectors	□ Yes □ No			
Photoelectric and ionization detectors single or combination each level* * Exception: Ionization detector not allowed within 20 feet of kitchen or bathroom with a shower or tub.	□ Yes □ No			
Garage heat detector not required	□ Not Required			
Pre 1975 Construction Carbon Monoxide Fossil fuel appliance(s) or attached enclose	Detector Requiremed garage. M.G.L.	nents: Ch.148 s. 26F1/2, 527 CMR 31.00	(Page	
CO detectors required on every habitable level of each dwelling unit including portions of basements and attics. (not crawl spaces)	□ Yes □ No			
Located in vicinity sleeping area no further than 10 feet from bedroom door	□ Yes □ No			
Detector must be battery powered or plug in battery backup	□ Yes □ No			
Combination smoke and CO detector permitted if both voice and tone alarm	□ Yes □ No			
1975 — August 27, 1997 Construction Smo	ke Detector Requir	rements: 780 CMR State building code		
Required to be hardwired and interconnected	□ Yes □ No			
On every habitable level and basement	□ Yes □ No			
Outside each sleeping area (in hallway)	□ Yes □ No			
One detector on ceiling at base of every stairway, not in stairway	□ Yes □ No			
A minimum of one detector for each 1200 square feet of floor area	□ Yes □ No		11	
Heat detector in garage not required	□ Not Required			