CNG Signs and Lettering

Disclaimer: This checklist is not intended to be a definitive or exhaustive listing of all statutes, safety rules, regulations or codes that may be applicable. It is intended as a general guideline for assisting licensees and stakeholders in complying with state statutes, the Commission's safety rules and adopted national and federal codes that are specific to CNG SIGNS AND LETTERNG installation. The officially published statute, rule or code shall prevail in the event of a conflict with those referenced in the checklist. The checklist may be used to verify compliance prior to placing a facility in service or for routine maintenance audits to ensure continued compliance with applicable safety requirements.

Requirements	Automatic Dispenser/ Refueling Area ⁵	Fueling Connection Receptacle CNG Fueled Vehicle	Engine Compartment of CNG-Fueled Vehicle	Emergency Shutdown Devices	Compression Area ⁵
1. Signs with red letters at least 2" high, on white background — NO SMOKING ¹					
2. Sign with red letters at least 4" high, on white background: WARNING– FLAMMABLE GAS; Black letters: NO TRESPASSING					
3. Letters at least 2" high: NATURAL GAS	■ 7				•
4. CNG-FUELED VEHICLE		■ 2			
5. System working pressure		■ 2			
6. Name of licensee and license number			-		
7. Cylinder retest date(s) or expiration date(s) ³		■ 2			
8. Total cylinder water volume in gallons			•		
9. Sign with white letters at least 2" high on red background: CNG EMERGENCY VALVE; PUSH				■ 4	
10. Letters at least 4" high: Name of licensee operating installation	■ 6				■ 6

NOTES TO §13.93, TABLE 1

- 1. Location of sign shall be determined by on-site conditions, but shall be visible from each point of transfer.
- 2. On durable label, readily visible. Information in items 4, 5, 6, 7, 8 may be combined on one label.
- 3. When applicable.
- 4. Devices shall be distinctly marked for easy recognition with permanently affixed, legible sign.
- 5. Does not apply to residential/refueling facility.
- 6. One sign may be installed at either location.
- 7. On each operating side of dispenser.