

## NFPA STANDARDS

### Construction & Equipment Impacts

Facility Type and Age	1967 NFPA 101 Life Safety Code		1973 NFPA 101 Life Safety Code		1981 NFPA 101 Life Safety Code		1985 NFPA 101 Life Safety Code		1991 NFPA 101 Life Safety Code		2000 NFPA 101 Life Safety Code	
	(Existing)	(New)	(Existing)	(New)	(Existing)	(New)	(Existing)	(New)	(Existing)	(New)	(Existing)	(New)
<u>HealthCare</u> Plans approved prior to October 28, 1971	X		O		O		O		O		O	
Plans approved on or after October 28, 1971, but prior to June 1, 1976		X	O		O		O		O		O	
Plans approved on or after June 1, 1976, but prior to Nov. 26, 1982				X	O		O		O		O	
Plans approved on or after November 26, 1982, but prior to May 9, 1988						X	O		O		O	
Plans approved on or after May 9, 1988, but prior to July 1, 1994								X	O		O	
Plans approved on or after July 1, 1994, but prior to March 11, 2003										X	O	
Plans approved on or after March 11, 2003												X
Air Conditioning and Ventilation	1967ed NFPA 90A		1973ed NFPA 90A		1978ed NFPA 90A		1985ed NFPA 90A		1989ed NFPA 90A		1999ed NFPA 90A	
Nonflammable Medical Gas	1967ed NFPA 565		1973ed NFPA 56F		1977ed NFPA 56F		1984ed NFPA 99		1990ed NFPA 99		1999ed NFPA 99	
Central Station Protective Signaling	1967ed NFPA 71		1972ed NFPA 71		1977ed NFPA 71		1982ed NFPA 71		1990ed NFPA 72		1999ed NFPA 72	

X = Standard requirements apply.

O = Alternate requirements, that is, more recent editions of the Life Safety Code, which may be substituted in their entirety for standard requirements at the option of the facility.

NOTE: Standards adopted by the 2000 Life Safety Code – where requirements pertain to maintenance, inspections or testing – do apply to all facilities (new & existing) participating in the T18 / T19 programs.