

**ARTICLE 350 – LIQUIDTIGHT FLEXIBLE METAL CONDUIT: TYPE LFMC**

Adopting Agency	BSC	SFM	HCD		DSA		OSHPD				DHS
			1	2	AC	SS	1	2	3	4	
Adopt Entire Article	X		X	X		X	X	X	X	X	
Adopt Entire Article as amended (amended sections listed below)											
Adopt only those sections that are listed below											
Article / Section	Codes										

**ARTICLE 352 – RIGID NONMETALLIC METAL CONDUIT: TYPE RNC**

Adopting Agency	BSC	SFM	HCD		DSA		OSHPD				DHS
			1	2	AC	SS	1	2	3	4	
Adopt Entire Article	X		X	X		X					
Adopt Entire Article as amended (amended sections listed below)							X	X	X	X	
Adopt only those sections that are listed below											
Article / Section	Codes										
352.12(G)		CA					X	X	X	X	

**ARTICLE 353 – HIGH DENSITY POLYETHYLENE CONDUIT: TYPE HPDE CONDUIT**

Adopting Agency	BSC	SFM	HCD		DSA		OSHPD				DHS
			1	2	AC	SS	1	2	3	4	
Adopt Entire Article	X		X	X		X	X	X	X	X	
Adopt Entire Article as amended (amended sections listed below)											
Adopt only those sections that are listed below											
Article / Section	Codes										

**ARTICLE 354 – NONMETALLIC UNDERGROUND CONDUIT WITH CONDUCTORS: TYPE NUCC**

Adopting Agency	BSC	SFM	HCD		DSA		OSHPD				DHS
			1	2	AC	SS	1	2	3	4	
Adopt Entire Article	X		X	X		X	X	X	X	X	
Adopt Entire Article as amended (amended sections listed below)											
Adopt only those sections that are listed below											
Article / Section	Codes										

The ♦ designation indicates that the State Fire Marshal's adoption of this chapter or individual sections is applicable to structures subject to HCD 1 and/or HCD 2.