## Felon in Possession ("FIP") does not require use.

## Under current law, if a convicted felon commits a new crime involving a gun, they are facing the following penalties:

11 years (HOE mandatory)	EITHER/OR	14 years (HOE mandatory)	And	<b>18 years</b> (HOE mandatory)	<b>14 years</b> (HOE mandatory)	<b>20 years</b> (HOE mandatory)	16 years (HOE mandatory)	22 years (HOE mandatory) total HOE with 3+
	FIP		new crime			total HOE with 3+		
				total HOE with 3+				total HOE with 2
						total HOE with 2	total HOE with 3+	
								HOE for 1 other prior
		total HOE with 3+		total HOE with 2	total HOE with 3+			
						HOE for 1 other prior		
							total HOE with 2	
total HOE* with 3+				HOE for 1 other prior		firearm enhancement		firearm enhancement
		total HOE with 2		firearm enhancement	total HOE with 2			
							HOE for 1 other prior	
total HOE with 2		HOE for 1 other prior			HOE for 1 other prior			
					firearm enhancement		firearm enhancement	
HOE for 1 other prior		- TIP						
FIP		FIP		new crime's	new crime's	new crime's	new crime's	new crime's
basic sentence	FITHER (OR	basic sentence	AND	basic sentence	basic sentence	basic sentence	basic sentence	basic sentence
	EITHER/OR		AND	e: 1.1.·				
				Firearm <u>used</u> during new	Fine and broadished in	Fine aum buon diabad in	Five avec disabavas dis	Financia disabance din
Non Violent Felovis		Violent Felen :-		drug transaction** or	Firearm <u>brandished</u> in	Firearm brandished in	Firearm <u>discharged</u> in	Firearm discharged in
Non-Violent Felon in		Violent Felon in		aggravated burglary (2nd-	any new 3rd-degree felony***	any new 2nd- degree	any new 3rd-degree	any new 2nd- degree
Possession		Possession		deg felonies)	reiony	felony	felony	felony

<sup>\*</sup> HOE: habitual offender enhancement

<sup>\*\*</sup> if trafficking is a second offense, the basic sentence is 18 years, not 9

<sup>\*\*\* 2</sup>nd and 3rd-degree felonies are the most common firearm crimes, but if the new crime is a 4th- or 1st-degree felony, the basic sentence would be 1.5 or 18 years, respectively