Leadership Conference Priorities		Justice In Policing Act		Justice Act
National Standard on Use of Force	Yes	Changes the use of force standard from reasonableness to "unless necessary" and requires additional warnings, etc. related to its use.	No	Does not create a national standard on use of force.
Prohibit Chokeholds & Similar Restrictive Maneuvers	Yes	Prohibits chokeholds and other carotid holds	No	Does not prohibit chokeholds in instances where deadly force is authorized and does not address other carotid holds.
Prohibit Racial Profiling & Require Robust Data Collection on Police- Community Encounters and Law Enforcement Activities	Yes	Prohibits racial profiling, although it does lack strong enforcement mechanisms and as robust a data collection scheme as we would like.	No	Does not address racial profiling and only requires minimal data collection pertaining to race for certain, limited use of force events
Eliminate Federal Programs that Provide Military Equipment to Law Enforcement	Partially	Limits the transfer of certain equipment but does not end the program entirely.	No	Does not address this issue at all
Prohibit the Use of No-Knock Warrants	Partially	Prohibits no-knocks in drug cases, but does not prohibit entirely	No	Does not prohibit no- knocks; just incentivizes reporting about their use
Change the 18 USC Sec. 242 mens rea requirement	Yes	Changes it from "willful" to "knowingly or with reckless disregard."	No	Does not address this issue at all

Develop a National Public Misconduct Database	Yes	Establishes a registry that is largely, but not completely publicly available.	Partially	Incentivizes reporting to the FBI's existing database on use of force and requires data sharing between LEAs but does not make that information publicly accessible, nor does it require it to include cases that are not adjudicated and result in adverse actions.
End Qualified Immunity	Partially	Ends qualified immunity for local law enforcement officers but does not eliminate the doctrine entirely.	No	Does not address this issue at all