REMARKS

OF

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FOR THE

BJA BODY-WORN CAMERA TOOLKIT

Nancy Rodriguez, Director, National Institute of Justice: I admire the efforts of our sister agency, BJA, to stand up this toolkit, and NIJ certainly looks forward to ensuring that evidence-based knowledge is disseminated through this vehicle. But I do think it's important for folks to understand that, to date, there is very limited research to inform law enforcement executives and other officials on whether and how body-worn cameras should be implemented in their respective departments. That said, there are a host of issues that practitioners in the field are already considering with regard to the technology. For example, what is the battery life? How durable is the unit? What is the data storage capacity of the respective systems? Along with a host of other performance characteristics associated with the audio and video quality of the units.

In 2012, NIJ published the *Primer on Body-Worn Cameras for Law Enforcement*. This is, in essence, a introduction into body-worn camera systems. This particular resource highlights the functions and features of various units, as well as presents some important information for officials to consider before and during the implementation of body-worn cameras. This particular resource is available on the BJA technology website, as well as the NIJ website, nij.gov.

NIJ supported two studies in this particular area. The first we funded in 2013 is looking at the impact of body-worn cameras in the Las Vegas Metro Police Department. Researchers from CNA Corporation are looking at the implementation of body-worn cameras in the Las Vegas Metro Police Department. These researchers are looking at a host of indicators, including how body-worn cameras are impacting police and citizen encounters, as well as how they're adhering to departmental policy. Researchers are also going to provide us with an important array of scientific evidence in this area, because they are looking closely at the use of body-worn cameras by 400 police officers.

NIJ, in 2014, funded the Los Angeles Police Foundation's effort to look at the impact of bodyworn camera technology in the L.A. Police Department. This particular study is going to be looking at a host of overarching topics—for example, the use of body-worn video technology, privacy concerns, police legitimacy, along with crime-reduction efforts—and are using some pretty sophisticated advanced analytics. What's exciting about this study is they are relying on a wide range of data sources, including police-citizen encounters, use of force, and crime reduction. The researchers are also going to be surveying law enforcement officials, as well as interviewing citizens in the community. NIJ will continue to provide updates as these research projects evolve. Folks can visit the NIJ website and type in the keywords "body-worn cameras."

As a scientist, I think it's important to emphasize that technology like body-worn cameras continues to evolve, and that is why it is so important to ensure that the science that we support and create to understand what body-worn camera technology means also continues to evolve. That is one of the reasons I am particularly excited about NIJ's continuing collaboration with COPS and our sister agencies, BJA and BJS, in understanding what body-worn cameras means, not only to law enforcement officials throughout the country or the line officers in the field, but also for the citizens who rely heavily on the services and the protection of law enforcement in this country.