

This form serves to provide the City Council and IGR with key information on new legislative proposals.

<b>Name of Legislation:</b>	Automatic License Plate Reader Data Privacy
<b>Short Description. Please include a description of the current issue/problem, as well as any relevant historical background.</b>	Automatic License Plate Readers read various license plates and compare them to local, state and federal "hot lists," which include lists of stolen vehicles, driving after revocation, and Amber alerts. The reader stores data about the location, time and date of the reading. It does not record personally identifiable information. License plate reader data is now generally public. Some data may be not public, such as stationary locations of cameras or Hot List information. This data (with the exception of that data already designated as not public) should be private data, available to only the subject and not the general public.
<b>Sponsoring Department:</b>	MPD
<b>Submitted By:</b>	Chief Harteau
<b>Key Staff:</b>	Carol Bachun, Casey Carl, DC. Allen, Cpt. Huffman, Lt. Rugel
<b>Statute Citation:</b>	13.82
<b>Priority (city is lead advocate) or Support (city supports other groups) item?</b>	Support
<b>State Fiscal Impact:</b>	None known
<b>Supportive Partners:</b>	Minnesota Chiefs of Police Association, other law enforcement
<b>For Internal IGR Use</b>	
<b>IGR Lead Staff</b>	Melissa
<b>Covered in existing item?</b>	No
<b>Priority or Support?</b>	Support
<b>Notes</b>	