1 STATE OF OKLAHOMA 2 1st Session of the 60th Legislature (2025) 3 SENATE BILL 857 By: Weaver 4 5 6 AS INTRODUCED 7 An Act relating to automatic license plate reader systems; defining terms; authorizing use of license 8 plate reader systems on highway rights-of-way under certain conditions; requiring certain permit; 9 establishing authorized purpose for use; requiring certain policy by law enforcement; establishing 10 certain conditions for use; requiring promulgation of rules; providing for codification; and providing an 11 effective date. 12 13 14 BE IT ENACTED BY THE PEOPLE OF THE STATE OF OKLAHOMA: 15 SECTION 1. A new section of law to be codified NEW LAW 16 in the Oklahoma Statutes as Section 15-133 of Title 47, unless there 17 is created a duplication in numbering, reads as follows: 18 For purposes of this section: Α. 19 "Alert" means a notification generated by an automatic 20 license plate reader system indicating that a vehicle passed an 21 automatic license plate reader system camera with a license plate or

Req. No. 806 Page 1

vehicle characteristics that match data held by the National Crime

Information Center or other database or hot list;

22

23

24

2 one
3 com

- 2. "Automatic license plate reader system" means a system of one or more law-enforcement-controlled cameras combined with computer algorithms to convert images of license plates into computer-readable data;
- 3. "Hot list" means a list of license plates or vehicle characteristics against which vehicles passing by automatic license plate reader system cameras are checked for matches;
- 4. "Law enforcement agency" means any county sheriff, municipal police department, the Oklahoma Highway Patrol, and any state or local public body that employs public safety personnel;
- 5. "License plate reader data" means the global positioning device coordinates, date and time, photograph, license plate number, and vehicle characteristics captured by an automatic license plate reader system; and
- 6. "Highway right-of-way" is a public road being maintained by the Department of Transportation.
- B. In accordance with applicable state and federal laws governing the use and management of highway rights-of-way and subject to the approval of the Federal Highway Administration as required by federal law, automatic license plate reader systems may be utilized on highway rights-of-way to the extent that such use is consistent with the continued use, operation, maintenance, and safety of the highway facility and does not interfere with the free and safe flow of traffic. Except as provided in Sections 7-606.1

and 7-606.2 of Title 47 of the Oklahoma Statutes, such devices shall not be used to enforce state or local traffic violations or to issue citations for such violations.

- C. Prior to the installation of an automatic license plate reader system on a highway right-of-way, a law enforcement agency shall obtain a permit from the Department of Transportation that meets standards set by the Department.
- D. In addition to Sections 7-606.1 and 7-606.2 of Title 47 of the Oklahoma Statutes, operation of and access to an automatic license plate reader system by law enforcement agencies shall be for official law enforcement purposes only.
- E. Prior to the use of an automatic license plate reader system, a law enforcement agency shall adopt and make publicly available a written policy governing the use of the automatic license plate reader system that includes, but is not limited to:
- Supervisory oversight of the automatic license plate reader system;
- 2. A training protocol for automatic license plate reader system users;
 - 3. A protocol for ensuring hot lists stay up to date;
- 4. Rules for access to and security of license plate reader data;
- 5. Rules for retention and destruction of license plate reader data; and

- 6. An audit schedule and process to ensure that the system is used in accordance with this section and agency policy.
- F. A law enforcement agency using an automatic license plate reader system must comply with the following:
- 1. Upon receipt of an alert and prior to performing a traffic stop, an officer, dispatcher, or other law enforcement agency employee shall visually confirm that the scanned plate matches the alert with regard to plate letters, numbers, and the issuing state and confirm that the stop meets criteria laid out in the policies of the law enforcement agency and applicable law;
- 2. License plate reader data shall be deleted within thirty
 (30) days of being recorded in such a manner that the record is
 destroyed and not recoverable, unless the record is a part of an
 ongoing investigation, in which case the data shall be retained and
 destroyed in accordance with applicable records retention laws;
- 3. License plate reader data shall be encrypted in transmission and at rest with industry-recognized encryption protocols to safeguard against unauthorized access. The data shall be stored in a manner that meets or exceeds the requirements set forth by current best practices to ensure comprehensive security measures including, but not limited to, physical security, access control, and regular security assessments;
- 4. Any license plate or vehicle added to a hot list in order to trigger an alert and any search performed of license plate reader

1 data shall be supported by a legitimate, specific, and documented 2 law enforcement purpose; 3 5. Access logs for the automatic license plate reader system 4 shall be maintained to provide a clear audit trail for oversight and 5 accountability purposes; 6 6. A law enforcement agency authorized to use an automatic 7 license plate reader system pursuant to this section shall own the 8 license plate reader data and shall not sell license plate reader 9 data for any purpose; and 10 7. Law enforcement agencies may share license plate reader data 11 with other law enforcement agencies for legitimate law enforcement 12 purposes. 13 The Department of Transportation shall promulgate rules to 14 administer the provisions of this section. 15 SECTION 2. This act shall become effective November 1, 2025. 16 17 60-1-806 CN 1/19/2025 5:44:43 AM 18 19 20 21 22 23 24