- A1. The names of agencies and organizations with which the Agency shares ALPR data.
- 1. See "A1 thru A4.pdf" attachment.
- A2. The names of agencies and organizations from which the Agency receives ALPR data.
- 2. See "A1 thru A4.pdf" attachment.
- A3. The names of agencies and organizations with which the Agency shares "hot list" information.
- 3. See "A1 thru A4.pdf" attachment.
- A4. The names of agencies and organizations from which the Agency receives "hot list" information.
- 4. See "A1 thru A4.pdf" attachment.
- B1. The aggregate number of "detections" collected during 2021.
- 1. See "B1.pdf" attachment.
- B2. The aggregate number of "hits" during 2021.
- 2. See "B2.pdf" attachment.
- B3. The aggregate number of "detections" from January 1, 2022, until the date this request is processed. If your agency has a retention period shorter than 1 year, please provide whatever data is available based on your retention period. For example, most Flock Safety systems may not have this data beyond 30 days.
- 3. See "B3.pdf" attachment.
- B4. The aggregate number of "hits" from January 1, 2022, until the date this request is processed. If your agency has a retention period shorter than 1 year, please provide whatever data is available based on your retention period.
- 4. See "B4.pdf" attachment.
- C1. A description of the information technology and physical location in which the records exist.
- 5. Automated License Plate Reader data exists on off premises Motorola Solution Inc. LEARN servers.
- C2. Assist us identifying records and information that will help the public understand how ALPR data and hotlists are shared, how much data is collected year-to-year, and how much of that data matches a hot list; and
- 6. Long Beach Police Department shares ALPR data and hotlists via the LEARN database upon request from other California agencies.
- 7. Answers exists in the attached documents.
- C3. Provide suggestions for overcoming any practical basis for denying access to the information sought.
- 1. All information has been provided.