# Updates on the Stop Data Collection System

September 26, 2018

Presentation for the
California Racial and Identity Profiling Advisory Board

# Discussion Topics

- **Reporting is Underway with "Wave 1" Agencies**

- **Coordination with Wave 2 Agencies**

- **Overview of the Submission Process & Error Resolution**

# Reports from Wave 1

*All eight agencies started collecting stop data on 7/1/2018*

# Update

- **The Stop Data Collection System (SDCS) went live on July 1, 2018**

  ✓ **Agencies using a local system successfully submitted test files prior to the "Go Live" date**

  ✓ **Approximately 2,500 officers from the San Francisco Police Department are using the DOJ-hosted web application**

# Submission Methods

- **Agencies are using one of the three approved methods –**

| Method | # of Agencies | Agency Names |
|---|---|---|
| DOJ-hosted Web Application | 1 | - San Francisco Police Department |
| Secure File Transfer Protocol | 2 | - Los Angeles Police Department<br>- Riverside County Sheriff's Office |
| Web Services | 5 | - California Highway Patrol<br>- Los Angeles County Sheriff's Office<br>- San Bernardino County Sheriff's Office<br>- San Diego County Sheriff's Office<br>- San Diego Police Department |

# System Implementation

- **Local administrators were trained to provide local support to officers**

- **DOJ also provides round-the-clock system support**

  - ✓ **41 calls have been received and 112 emails have been received since 7/1/2018**

# Data Submission

- **Los Angeles Police Department and San Francisco are currently submitting records**

- **Three more agencies have indicated they plan to start submitting their records to DOJ in October**

- **We are in touch with all other agencies for planning as well**

# Records Received

- **As of 9/21/2018 –**

  ✓ *Total Stops:* **154,873** *[involving 179,086 individuals]*

  ✓ *Records Submitted with Errors:* **7**

  ✓ **Transactions with Errors:** **1,188**

  *[1,184 were duplicates, and 4 were the wrong transaction type]*

# Update on Wave 2

*We are working closely with agencies due to start collecting data on 1/1/2019*

# Coordination with Wave 2

## Key Activities:

- **Weekly or Bi-weekly Agency Meetings**       **Aug – Dec 2018**

- **Info Sharing Meeting – Waves 1 & 2**       **Oct 2018**

- **Train-the-Trainer sessions**       **Oct – Nov 2018**

- **User Onboarding**       **Oct – Nov 2018**

- **Testing Agency Files**       **Oct – Nov 2018**

- **Data Collection Begins**       **Jan 1, 2018**

# Submission Methods

## Plans will be finalized by October 1st :

| Method | # of Agencies | Agency Names |
|---|---|---|
| **DOJ-hosted Web Application** | **2** | - **Fresno Police Department**<br>- **San Jose Police Department** |
| **Secure File Transfer Protocol** *or* **Web Services** | **5** | - **Long Beach Police Department**<br>- **Oakland Police Department**<br>- **Orange County Sheriff's Office**<br>- **Sacramento County Sheriff's Office**<br>- **Sacramento Police Department** |

# Submission Process & Error Resolution

*Overview of the checks in place to ensure data integrity within the system*

# Submission Process

- **The DOJ-hosted web application will not allow officers to save invalid data**

- **When data is received from a local system, it must pass an initial check to ensure -**
  - ✓ **It is not a duplicate**
  - ✓ **Information was included for the Agency, Officer, the Date & Time of Stop, and Local Record ID #**

# Error Resolution

- **After this initial check, a record will be saved in the SDCS repository**

- **Then, each field is checked against the technical specifications**

- **If an error is detected, the agency is notified by email and in a response DOJ returns**

# Error Resolution

- **Only records with an "error status" can be corrected**

- **Even in the "error status", limited corrections can be made**

- **No changes can be made to the following data sets**
  - ✓ **Perception data**
  - ✓ **Agency or Officer data**

# Thank you for your time.

# If you have any questions, please contact us at AB953@doj.ca.gov