

## The Commonwealth of Massachusetts Department of State Police

CHARLES D. BAKER GOVERNOR 10 Park Plaza Second Floor Boston, MA. 02119

KARYN E. POLITO LIEUTENANT GOVERNOR

DANIEL BENNETT SECRETARY SEPTEMBER 18, 2015

COLONEL RICHARD D. MCKEON SUPERINTENDENT

FROM: LT. SHAWN D. CAMPINHA #2603, COMPLIANCE UNIT COMMANDER

TO: FACIAL RECOGNITION PERSONNEL SUBJECT: POLICY FOR PHOTO ARRAYS

- 1) TO AVOID ANY CONFLICT WITH RESPECT TO COURT TESTIMONY AND THE CONTINUITY OF EVIDENTIARY COURT PRESENTATION, THE FOLLOWING POLICY WILL BE ADHERED TO FROM ALL FACIAL RECOGNITION (FR) PERSONNEL.
- 2) ANY OFFICER FROM ANY AGENCY/POLICE DEPARTMENT WHEN REQUESTING A PHOTO ARRAY WILL FILL OUT AND COMPLETE THE 'PHOTO ARRAY REQUEST FORM'. THAT OFFICER WILL BE GIVEN AN APPROPRIATE TIME TO APPEAR AT THE FACIAL RECOGNITION UNIT. FR PERSONNEL WILL USE THE SUSPECT AS A PROBE AND PRINT A GALLERY OF POTENTIAL CANDIDATES FOR A PHOTO ARRAY. THE INVESTIGATING OFFICER <u>SHALL MAKE ALL CHOICES</u> FOR THE CANDIDATES OF PHOTO ARRAY.
- 3) THE 'PHOTO ARRAY REQUEST FORM' WITH A COPY OF THE GALLERY SHALL BE KEPT FILED AND IN A FOLDER WITH THE MONTH AND YEAR AND MAINTAINED BY THE SUPERVISOR.
- 4) ANY QUESTIONS OR CONCERNS PLEASE CALL 857-368-8605 OR FAX THE FORM TO 857-368-0645.

SHAWN D. CAMPINHA

LIEUTENANT #2603 Massachusetts State Police Compliance Unit

## MASSACHUSETTS STATE POLICE FACIAL RECOGNITION

## PHONE # 1-857-368-8605 Fax # 1-857-368-0645

DATE/TIME:9/1/20171215
OFFICER NAME & ID#:_DET. BRENDAN KELLY_#102400_ AGENCY:_BPD SEXUAL ASSAULT UNIT
CONTACT #: Fax #:
MAIL ADDRESS:BRENDAN.KELLY@PD.BOSTON.GOV
ARGET:D.O.B:D.O.B:
1A. LIC#: SSN: SSN:

Please state a date and time you will be available to come into the Facial Recognition Office located in the Transportation Building at 10 Park Plaza, Boston, Mass to choose candidates for your array request.

Date: \_\_\_\_\_9/1/2017\_\_\_\_\_

Тіме: \_\_\_\_\_\_1330\_\_\_\_\_

YOU WILL BE NOTIFIED TO CONFIRM YOUR REQUEST DATE AND TIME HAS BEEN APPROVED.

Excellence In Service Through Quality Policing