

  
City Attorney's Office

2014 OCT 22 PM 3: 08

# OAKLAND CITY COUNCIL

RESOLUTION No. 85235 C.M.S.

**RESOLUTION AUTHORIZING AND DIRECTING THE CITY ATTORNEY TO COMPROMISE AND SETTLE THE CASE OF ANDRE TRAYLOR v. CITY OF OAKLAND, STEPHEN CHOI, ALAMEDA COUNTY SUPERIOR COURT CASE NO. RG13-698346, IN THE AMOUNT OF EIGHTEEN-THOUSAND-SIX-HUNDRED-TWENTY-FIVE DOLLARS AND NO CENTS (\$18,625.00) AS A RESULT OF MOTOR VEHICLE ACCIDENT ON OR ABOUT NOVEMBER 6, 2012 (OAKLAND POLICE DEPARTMENT – MOTOR VEHICLE COLLISION)**

**WHEREAS**, Andre Traylor was injured when the vehicle he was driving was rear-ended by a police patrol car driven by Officer Stephen Choi on Broadway in the City of Oakland on November 6, 2012, and

**WHEREAS**, Mr Traylor sustained injuries requiring medical treatment as a result of this accident; and

**WHEREAS**, Alameda County Superior Court Action RG13-698346 was filed against the City of Oakland and Officer Stephen Choi Bay alleging negligence, and

**WHEREAS**, In order to avoid the risk of an adverse jury verdict under the circumstances, now therefore, be it

**RESOLVED**: That the City Attorney is authorized and directed to compromise and settle the case of Andre Traylor v City of Oakland, Stephen Choi, City Attorney's File No 29575, for the sum of Eighteen Thousand Six Hundred Twenty-Five Dollars and No Cents (\$18,625 00), and be it

**FURTHER RESOLVED**: That the City Attorney is further authorized and directed to take whatever steps as may be necessary to effect said settlement, and be it

**FURTHER RESOLVED**: That the sum of Eighteen-Thousand-Six-Hundred-Twenty-Five Dollars and No Cents (\$18,625.00) be payable to Plaintiff Andre Traylor and his attorney Thomas H LemMon

IN COUNCIL, OAKLAND, CALIFORNIA

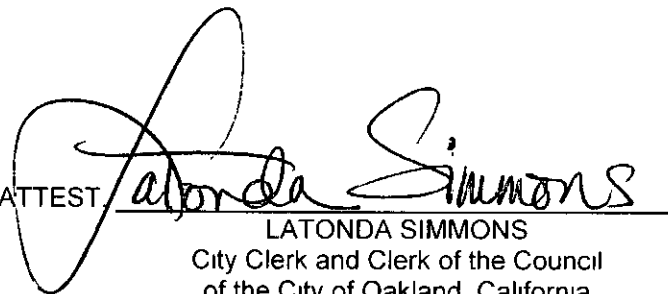
NOV 05 2014

PASSED BY THE FOLLOWING VOTE

AYES SCHAAF, BROOKS, KAPLAN, GALLO, KALB, GIBSON McELHANEY, ~~REID~~ and PRESIDENT KERNIGHAN -7

NOES 0  
ABSENT Reid-1  
ABSTENTION 0

ATTEST

  
LATONDA SIMMONS  
City Clerk and Clerk of the Council  
of the City of Oakland, California