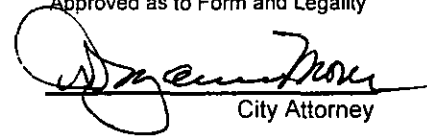


REVISED

Approved as to Form and Legality


City Attorney

FILED
OFFICE OF THE CITY CLERK
OAKLAND

OAKLAND CITY COUNCIL

2009 OCT 21 AM 10:19
RESOLUTION NO. _____ C.M.S.
Introduced by Councilmember _____

RESOLUTION AUTHORIZING THE CITY ADMINISTRATOR TO ACCEPT A THREE HUNDRED TWENTY ONE THOUSAND TWO HUNDRED TWENTY ONE DOLLAR (\$321,221.00) GRANT FROM THE GOVERNOR'S OFFICE OF HOMELAND SECURITY TO FUND OAKLAND FIRE DEPARTMENT METROPOLITAN MEDICAL RESPON SYSTEM (MMRS) PROGRAM PLANNING, EQUIPMENT AND TRAINING

WHEREAS, since 1999, the City of Oakland is a Metropolitan Medical Response System (MMRS) jurisdiction; and

WHEREAS, the Oakland Fire Department MMRS Program consists of planning, development, purchasing special pharmaceuticals and equipment and identified training for MMRS as the principal resource in responding to health and medical consequences of a nuclear, biological or chemical terrorist incident; and

WHEREAS, the Governor's Office of Homeland Security awarded the City of Oakland \$321,221. in grant funds for the federal fiscal year 2008-2009 to fund the Oakland Fire Department MMRS Program; and

WHEREAS, grant funding will be used to update essential emergency response plans, purchase medical supplies and equipment, provide program management and administration and critical training and applicable overhead and contract costs; now, therefore be it

RESOLVED: That the City Council hereby authorizes the City Administrator to accept a three hundred twenty one thousand two hundred twenty one dollar (\$321,221.00) Metropolitan Medical Response System (MMRS) grant from the Governor's Office of Homeland Security to fund Oakland Fire Department MRMS Program planning, equipment and training.

IN COUNCIL, OAKLAND, CALIFORNIA, _____, 20____

PASSED BY THE FOLLOWING VOTE:

AYES - BROOKS, DE LA FUENTE, KAPLAN KERNIGHAN, NADEL, QUAN, REID, and PRESIDENT BRUNNER

NOES -

ABSENT -

ABSTENTION -

ATTEST: _____
LaTonda Simmons
City Clerk and Clerk of the Council
of the City of Oakland, California