Approved as to Form and Legality

City Attorney

OFFICE OF THE CITY CLEROAKLAND CITY COUNCIL

Introduced by Councilmember

2013 JUL 15 PH 12862 OLUTION NO. 84580 C.M.S.

RESOLUTION AWARDING A CONTRACT TO BEAR DATA SOLUTIONS TECHNOLOGY, A CORPORATION, IN AN AMOUNT NOT TO EXCEED FIVE HUNDRED FOURTEEN THOUSAND, FOUR HUNDRED FORTY-THREE DOLLARS AND NINETY-FOUR CENTS (\$514,443.94) TO UPGRADE THE CITY'S INTEGRATED PUBLIC SAFETY SYSTEM (IPSS) NETWORK IN ACCORDANCE WITH SPECIFICATION NO. 13-204-91/REQUEST FOR QUOTE (RFQ) NO. 4492 AND THE GENERAL CONDITIONS THEREFOR ON FILE IN PURCHASING. ACCORDING TO ITS BID FILED WITH THE CITY CLERK ON MARCH 28, 2013.

WHEREAS, on March 28, 2013, the City received one bid from Bear Data Solutions Technology, a Corporation, to upgrade the City's Integrated Public Safety System (IPSS) Network in response to Specification No. 13-204-91/RFQ No. 4492; and

WHEREAS, the bid submitted by Bear Data Solutions Technology meets all the requirements contained in Specification No. 13-204-91/RFQ No. 4492 and is the lowest, responsive, and responsible bid; now be it

RESOLVED: That a contract to upgrade the City's Integrated Public Safety System (IPSS) Network be awarded to Bear Data Solutions Technology, a Corporation, in an amount not to exceed five hundred fourteen thousand, four hundred forty-three dollars and ninety-four cents (\$514,443.94) in accordance with Specification No. 13-204-91/RFQ 4492 and the general conditions therefor on file in Purchasing according to its bid submitted on March 28, 2013; and be it

FURTHER RESOLVED, That the contract shall be approved for form and legality by the City Attorney and copies shall be on file in the City Clerk's Office.

IN COUNCIL, OAKLAND, CALIFORNIA, JUL 3 0 2013

PASSED BY THE FOLLOWING VOTE:

AYES - BROWNS, GALLO, GIBSON-MCELHANEY, KAPLAN, REID, SCHAAF AND PRESIDENT KERNIGHAN \sim (

NOES --()

ABSENT - Kalb-/

ABSTENTION -

Excused- Brooks-1

ATTEST/

LaTonda Simmons

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