

RESOLUTION NO. ____-2026

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF BURLINGAME AWARDING A \$192,000 CONSTRUCTION CONTRACT TO BEAR ELECTRICAL SOLUTIONS, LLC FOR THE CALIFORNIA DRIVE CONGESTION MANAGEMENT VIDEO DETECTION PROJECT, AND AUTHORIZING THE CITY MANAGER TO EXECUTE THE CONSTRUCTION CONTRACT

CITY PROJECT NO. 86790

WHEREAS, on February 19, 2026, the City issued notice inviting bid proposals for the California Drive Congestion Management Video Detection Project, City Project No. 86790; and

WHEREAS, on March 5, 20256, all proposals were received and opened before the City Clerk and representatives of the Public Works Department; and

WHEREAS, Bear Electrical Solutions, LLC is the lowest responsible and responsive bidder with its bid amount of \$192,000; and

WHEREAS, there are adequate funds available in the Capital Improvement Program to complete the project.

NOW, THEREFORE, be it RESOLVED, and it is hereby ORDERED, that the Plans and Specifications, including all addenda, are approved and adopted; and

BE IT FURTHER RESOLVED that the bid of Bear Electrical Solutions, LLC, for said project, in the amount of \$192,000, and the same hereby is accepted; and

BE IT FURTHER RESOLVED THERETO that a Construction Contract, in the form attached hereto, be entered into between the successful bidder hereinabove referred to and the City of Burlingame for the performance of said work, and that the City Manager be, and hereby is, authorized for and on behalf of the City of Burlingame to execute said Construction Contract and to approve the faithful performance bond and the labor materials bond required to be furnished by the contractor.

Michael Brownrigg, Mayor

I, Meaghan Hassel-Shearer, City Clerk of the City of Burlingame, do hereby certify that the foregoing Resolution was introduced at a regular meeting of the City Council held on the 6th day of April, 2026, and was adopted thereafter by the following vote:

AYES: COUNCILMEMBERS:
NOES: COUNCILMEMBERS:
ABSENT: COUNCILMEMBERS:

Meaghan Hassel-Shearer, City Clerk