

Resolution No.

STOCKTON CITY COUNCIL

RESOLUTION APPROVING THE NOTICE OF EXEMPTION NO. NOE20-19, APPROVING THE PLANS AND SPECIFICATIONS, APPROPRIATING AND TRANSFERRING FUNDING, AND AWARDING A CONSTRUCTION CONTRACT FOR THE CONVERT SIGNALS FROM PEDESTAL-MOUNTED TO MAST-ARMS, PROJECT NO. WT17013/FEDERAL PROJECT NO. HSIPL-5008(166)

On June 24, 2021, the City Clerk of the City of Stockton opened, examined, and publicly declared the sealed proposals or bids offered for the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013 (formerly PW1713)/Federal Project No. HSIPL-5008(166); and

The project will enhance safety and improve three existing traffic signals along Dr. Martin Luther King, Jr. Boulevard to current standards, increase the signals' display visibilities, provide protected left-turn phasing, upgrade existing wheelchair ramps, and install countdown pedestrian devices and audible signals. The improvements will help reduce collisions and improve the pedestrian crossings at each intersection; and

Ray's Electric, Inc. is the lowest responsible bidder in the amount of \$1,353,005, and its bid is regular in all respects; and

Caltrans National Environmental Policy Act determination was received on November 26, 2018. The State determined that the project is a Categorical Exclusion under 23 CFR 771.117(c): activity (c)(26). Similarly, the project is in conformance with the City's General Plan, pursuant to California Government Code section 65402; and

The project is categorically exempt from the requirements of the California Environmental Quality Act (CEQA) as specified under section 15301(c) of the CEQA Guidelines, because this is a discretionary project under the City's jurisdiction and qualifies as a project which has been determined to not have a significant effect on the environment; now, therefore,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF STOCKTON, AS FOLLOWS:

1. The City Council approves the filing of Notice of Exemption No. NOE20-19 under CEQA for the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013 (formerly PW1713)/Federal Project No. HSIPL-5008(166), a copy of which is attached as Exhibit 1 and incorporated by this reference.

2. The City Council approves the plans and specifications for the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013 (formerly PW1713)/Federal Project No. HSIPL-5008(166).

3. The City Council approves the appropriation of additional funds in the amount of \$500,000 from the Highway Safety Improvement Program to the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013 (formerly PW1713)/Federal Project No. HSIPL-5008(166).

4. The City Council approves the transfer of funds in the amount of \$50,000 from the Traffic Signal Modification Program, Project No. WT15029, to the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013 (formerly PW1713)/Federal Project No. HSIPL-5008(166).

5. The City Council approves the transfer funds in the amount of \$58,409, plus interest, from the AOB Fees/Charter Way/San Joaquin, Project No. DP21083, to the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013 (formerly PW1713)/Federal Project No. HSIPL-5008(166).

6. The City Council approves the transfer funds in the amount of \$109,621 from the PFF Streets Fund Balance to the Convert Signals from Pedestal-Mounted to Mast-Arms, Project No. WT17013/Federal Project No. HSIPL-5008(166).

7. The City Council awards a Construction Contract between the City of Stockton and Ray's Electric, Inc., in the amount of \$1,353,005, and the City Manager is authorized and directed to execute same, a copy of which is attached as Exhibit 2 and incorporated by this reference.

8. The City Manager is hereby authorized to take whatever actions are necessary and appropriate to carry out the purpose and intent of this Resolution.

PASSED, APPROVED, and ADOPTED September 28, 2021.

KEVIN J. LINCOLN II
Mayor of the City of Stockton

ATTEST:

ELIZA R. GARZA, CMC
City Clerk of the City of Stockton