

**SUBMITTAL TO THE BOARD OF SUPERVISORS
COUNTY OF RIVERSIDE, STATE OF CALIFORNIA**



ITEM: 3.2
(ID # 26331)

MEETING DATE:
Tuesday, November 05, 2024

FROM : BOS DISTRICT 1

SUBJECT: BOS DISTRICT 1: First District use of Mead Valley Revitalization Funds for the purchase and installation of four (4) Solar Powered LED Enhanced Blinking Stop Signs in the Mead Valley area, District 1. [\$6,200 Total Cost – Mead Valley Revitalization Fund 100% / \$2,000 Ongoing Cost – Gas Tax 100%] (4/5 Vote Required)

RECOMMENDED MOTION: That the Board of Supervisors:

1. Approve the use of the Mead Valley Revitalization Fund for the purchase and installation of 4 Solar Powered LED Enhanced Blinking Stop Signs in the Mead Valley area; and
2. Approve and direct the Auditor-Controller to make the budget adjustments shown on Schedule A.

ACTION:4/5 Vote Required


Supervisor Kevin Jeffries 10/30/2024

MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Jeffries, seconded by Supervisor Gutierrez and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended.

Ayes: Jeffries, Spiegel, Washington, Perez and Gutierrez
Nays: None
Absent: None
Date: November 5, 2024
xc: BOS-Dist. 1

Kimberly A. Rector
Clerk of the Board

By: 
Deputy

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FINANCIAL DATA	Current Fiscal Year:	Next Fiscal Year:	Total Cost:	Ongoing Cost
COST	\$6,200	\$2,000	\$6,200	\$2,000
NET COUNTY COST	\$0	\$0	\$0	\$0
SOURCE OF FUNDS: Cost for LED Blinking Signs: Mead Valley Revitalization Fund 100% / Ongoing Cost: Gas Tax 100%			Budget Adjustment:	Yes
			For Fiscal Year:	24/25

C.E.O. RECOMMENDATION: [CEO use]

BACKGROUND:

Summary

This project consists of the purchase and installation of 4 Solar Powered LED Enhanced Blinking Stop Signs in the Mead Valley area. Solar Powered LED Enhanced Blinking Stop Signs enhances stop sign visibility and increase driver compliance for both day and night scenarios.

The First Supervisorial District and the Transportation Department are recommending that the existing all-way stop signs located at the following intersection be upgraded with Solar Powered LED Enhanced Blinking Stop Signs:

- Intersection of Nandina Avenue and Alexander Street

Impact on Residents and Businesses

The installation of Solar Powered LED Enhanced Blinking Stop Signs will increase stop sign compliance resulting in enhanced intersection right-of-way control and safety as well as enhance pedestrian safety around the Mead Valley community.

Additional Fiscal Information

The average cost to purchase and install a set of four Solar Powered LED Enhanced Blinking Stop Signs is \$6,200. A set of four Solar Powered LED Enhanced Blinking Stop Signs will be installed at each identified intersection. Annual maintenance is approximately \$2,000 per intersection and will be funded by Gas Tax. Transportation has indicated that the maintenance cost can be absorbed in their current budget and there is no need for a budget adjustment at this time.

SCHEDULE A. BUDGET ADJUSTMENT

Anticipated Use of Fund Balance:

30380-1110700000-330100 Committed Fund Balance \$6,200

Increase appropriations:

30380-1110700000-525440 Professional Services \$6,200