

**CITY OF TEMECULA  
AGENDA REPORT**

**TO:** City Manager/City Council

**FROM:** Patrick Thomas, Director of Public Works/City Engineer

**DATE:** February 12, 2019

**SUBJECT:** Approve Specifications and Authorize Solicitation of Construction Bids for the Pavement Rehabilitation Program – Citywide, Meadowview Loop, Project PW18-10

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**PREPARED BY:** Avlin R. Odviar, Senior Civil Engineer  
Nino Abad, Associate Civil Engineer

**RECOMMENDATION:** That the City Council approve the specifications and authorize the Department of Public Works to solicit construction bids for the Pavement Rehabilitation Program – Citywide, Meadowview Loop, Project Number PW18-10.

**BACKGROUND:** This project will rehabilitate approximately one million square feet of roadway in the Meadowview community. Project limits include the full width of Del Rey Road, Via Norte, Calle Pina Colada (between Via Norte and North General Kearney) and Avenida Barca (between Del Rey Road and Margarita Road). The roadway rehabilitation will consist of a ¾” asphalt concrete leveling course, an Asphalt Rubber and Aggregate Membrane (ARAM) chip seal, and a Type II rubberized slurry seal coat. Removal of existing pavement delineation, restriping, and replacement of existing curb ramps with ADA compliant curb ramps are also included.

Specifications are complete and the project is ready to be advertised for construction bids. The contract documents are available for review in the Director of Public Works’ office.

The Engineer’s estimate of construction cost is \$1,600,000 and estimate of construction duration is 100 working days (approximately 5 months).

**FISCAL IMPACT:** The Pavement Rehabilitation Program – Citywide is identified in the City’s Capital Improvement Program (CIP) budget for Fiscal Years 2019-2023 with Measure A and SB1/Road Maintenance and Rehabilitation (RMRA) funding specifically identified for the Meadowview Loop. Adequate funds are available in the project accounts to construct this project.

**ATTACHMENTS:**

1. Project Description
2. Project Area Map