

2017 General Obligation Bond Project Proposal

Project Name:	Quebec Reconstruction (13th - 26th Ave)
Agency Contact Person:	Jess Ortiz
City Council District:	5 and 8
Location:	Quebec Street between East 13th and 26th Avenues
Project Statement:	
The Quebec Reconstruction (13th - 26th Ave) project will implement the Quebec Alternatives Analysis (AA) recommendations completed in 2015 and specifically fund the cost differential over available funding. Additional funding is anticipated to cover the comprehensive public involvement, environmental clearance, and right-of-way cost increases, as well as cost increases in engineering consulting services and especially the significant increase in construction costs. This project will add one additional lane in each direction including receiving and/or turning lanes at the major intersections at 13th, 14th, Colfax, 17th, Montview, and 23rd Avenues. The reconstruction shall improve multi-modal transportation improvements (traffic operations, safety, transit, and pedestrian) including drainage, sidewalks with buffer amenity zone, curb & gutter, street lighting, signalization, striping and signage. Coordination shall include companion pedestrian and bicycle improvements to Syracuse from Quebec AA Study.	
Estimated Cost: The delta anticipated on this fe	ederally funded project of \$23M is \$18M for a total revised cost of \$41M.
 ☑ Conceptual idea only with ☑ Facilities study and progr ☑ Conceptual and/or scher ☐ Final design completed 	amming
•	ion for each of the following major phases in months: land acquisition, citizen process):
Funding Leverage Are matching funds being sought for this project (e.g., grant, district, private, other)? □Yes ⊠No	
Have the funds been awarded? \Box Yes \boxtimes No. Please describe the amount and source of matching funds: N/A	
	itinuation of a previous investment? \boxtimes Yes \square No This supplemental funding is needed for design and construction of the 13th to 26th Avenue

segment, which currently has \$23M in committed funding.