

CITY COUNCIL MEETING STAFF REPORT

Mee	eting Date: June 19, 2023	Au Pl' Ex St M	VOT Architecture for I pansion	er to Execute a Contract with Design of the SMART Facility ewis, Grants & Programs	
Action Required		Ac	Advisory Board/Commission Recommendation		
\boxtimes	Motion	\boxtimes	Approval		
	Public Hearing Date:		Denial		
	Ordinance 1st Reading Date	e: 🗆	None Forwarded		
	Ordinance 2 nd Reading Dat	e: 🗆	Not Applicable		
\boxtimes	Resolution	Co	mments: N/A		
	Information or Direction				
	Information Only				
	Council Direction				
\boxtimes	Consent Agenda				
Staff Recommendation: Staff recommends Council adopt the Consent Agenda.					
Recommended Language for Motion: I move to adopt the Consent Agenda.					
Parties / Lean Palata Te					
Project / Issue Relates To:					
\square Council Goals/Priorities: \square Ado		□Adopte	d Master Plan(s):	⊠Not Applicable	

ISSUE BEFORE COUNCIL:

To select PIVOT Architecture, a qualified firm, to design the SMART Facility Expansion Project, including expansion to provide additional bus parking, a reconfigured drive aisle, and security gate, automated bus wash facility, and undergrounding electric utilities for battery electric bus charging.

EXECUTIVE SUMMARY:

The current SMART maintenance facility was constructed in 2012. Since that time, the transit service continues to expand and the bus fleet has transitioned to alternative fuels. As a result, the maintenance facility needs more space for new buses and battery electric charging/compressed natural gas (CNG) fueling stations. This project is included in the City's annual capital improvement program (CIP). While the CIP for this project includes funds for administrative building expansion, that portion is not included in this project. The administrative expansion ideas are paused due to planning and design for the SMART customer service center in the Transit Oriented Development (TOD) at Wilsonville Transit Center. A holistic review of future SMART administrative office expansion may occur after the TOD project is completed and the new customer service center opens.

SMART released a Request for Proposals for project design on February 17, 2023. Two firms submitted proposals on March 16, 2023. Staff reviewed and scored the qualified proposals. Based on this review, staff recommends PIVOT Architecture for this contract award. The contract will be substantially in the form attached to the resolution, subject to final negotiation of the terms by the City Attorney.

EXPECTED RESULTS:

Contract approval with PIVOT Architecture and their subsequent performance to deliver the design for the SMART Facility Expansion Project.

TIMELINE:

We are estimating project completion (design) in early 2024.

CURRENT YEAR BUDGET IMPACTS:

The total contract fee is not to exceed \$851,724 during fiscal year 2023-24. The preliminary design is budgeted with Federal Transportation Administration (FTA) Section 5307 funds, and final design and construction will be funded with a combination of Statewide Transportation Improvement Fund (STIF) formula and local transit tax funding.

COMMUNITY INVOLVEMENT PROCESS:

This project is supported by community involvement conducted during the Transit Master Plan process beginning in the fall of 2022 and continuing to present.

POTENTIAL IMPACTS OR BENEFIT TO THE COMMUNITY:

This facility expansion will support further efforts to transition to alternative fuels for our transit fleet, addressing climate resiliency and allowing us to pursue further grant funding opportunities (like federal No-Low grants for electric vehicles) to expand our service and fleet. Updated facilities will also allow for greater safety and security of the site.

ALTERNATIVES:

The City could repost the Request for Proposals or attempt to negotiate with the other proposer. Not approving this contract will delay the project construction, which in turn would delay service expansion plans and the transition to more battery electric buses.

CITY MANAGER COMMENT:

N/A

ATTACHMENTS:

- 1. Resolution No. 3054
 - A. Professional Service Agreement