

CITY COUNCIL MEETING STAFF REPORT

Meeting Date: December 18, 2023		Subject: Resolution No. 3105 Purchase of one asphalt patch truck Staff Member: Scott Simonton, Fleet Services Manager Department: Fleet			
Action Required		Advisory Board/Commission Recommendation			
\boxtimes	Motion			Approval	
	Public Hearing Date:			Denial	
	Ordinance 1 st Reading Date:	:		None Forwarded	
	Ordinance 2 nd Reading Date:		Not Applicable		
\boxtimes	Resolution		Com	ments: 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.					
Project / Issue Relates To:					
□Council Goals/Priorities: □Ado		pted Master Plan(s):		⊠Not Applicable	

ISSUE BEFORE COUNCIL:

Staff is seeking Council approval for the award of a purchase contract in the amount of \$285,510.84, to Premier Truck Group of Portland, for the purchase of one asphalt patch truck.

EXECUTIVE SUMMARY:

The City's Public Works Department has identified the need for a truck equipped with asphalt patching equipment, to enable staff to repair potholes perform pavement maintenance work.

EXPECTED RESULTS:

Upon award of this purchase contract, Premier Truck Group of Portland will produce and deliver the vehicle and related equipment as specified.

TIMELINE:

Lead time is anticipated to be less than one year.

CURRENT YEAR BUDGET IMPACTS:

The agreed upon purchase price of \$285,510.84 was included in the current fiscal year 2023-24 budget.

COMMUNITY INVOLVEMENT PROCESS:

This purchase was discussed and approved by both the Budget Committee and the City Council.

POTENTIAL IMPACTS or BENEFIT TO THE COMMUNITY:

Owning this equipment will allow Public Works staff to respond to pothole and street repair needs quickly and effectively.

ALTERNATIVES:

The City Council could choose not to award the contract.

CITY MANAGER COMMENT:

N/A

ATTACHMENTS:

- 1. Resolution No. 3105
 - A. Contract