CITY OF RICHLAND CENTER - AGENDA ITEM DATA SHEET

Agenda Item: Streets - Request for End Loader Repair

Requested & Presented by: Jasen Glasbrenner

Meeting Date: Public Works Committee on 03-20-2025

Committee Review:

Background: Due to a hose malfunction, the Flex Load Vehicle Controller (FLC) on the 1999 John Deere 624H End Loader needs to be replaced. The FLC ensures proper engine fan speed regulation allowing it to adjust dynamically based on operating mode and temperature conditions.

The repair estimate process is ongoing, but we have received the following quote to date:

1. Brooks Tractor - Total Cost: \$3,139.49

Department Recommendation: Authorize the repair of an End Loader within the Street fleet.

Financial Impact: Expenditure of approximately \$3,200.00.

Funding Source: 10-54200-440 - ROADWAYS/EQUIPMENT REPAIR

Requested Action:

PUBLIC WORKS: Motion to recommend that the Finance Committee and City Council approve the repair of an End Loader within the Street fleet, at a cost not to exceed \$3,200.00.

FINANCE: Motion to recommend that the City Council approve the repair of an End Loader within the Street fleet, at a cost not to exceed \$3,200.00.

COUNCIL: Motion to approve the repair of an End Loader within the Street fleet, at a cost not to exceed \$3,200.00.

Attachment(s):

Brooks Tractor End Loader Repair Quote