



# Agenda Item Report

**Legislative Board:** City Council  
**Date:** June 2, 2026  
**Contact:** Bo Kidd, Police Chief  
**Agenda Item ID / Number:** 2026-482- / H.2

**ITEM TITLE:** Authorize City Manager to execute an agreement Quote# BPD-2026512 for vehicle outfitting services from Industrial Communications utilizing BuyBoard purchasing cooperative Contract #698-23 in the amount of \$104,902.79 (Chief of Police Bo Kidd and Purchasing Agent Edward Dempsey)

## 1. EXECUTIVE SUMMARY

The Police Department has purchased five (5) replacement vehicles as approved by Council in the FY2026 Budget. The vehicles now need to be sent to Industrial Communications (preferred vendor) to have all the necessary police equipment installed. Some of the equipment included in this purchase will be computer/radio consoles, cages, emergency lighting, gun racks, radars and equipment trays.

## 2. BACKGROUND/HISTORY

Industrial Communications provided all installations for the Police Department in 2025 following vetting of several area vendors. Without any noted issues, the Department would like to continue with Industrial Communications outfitting their police vehicles.

## 3. ANALYSIS

Past analysis has shown that this is the most economical way to outfit the police cars considering pricing and past performance of vendors.

## 4. FINANCIAL IMPACT

The cost of outfitting these five vehicles is \$104,902.79.  
Unit Numbers #231, #262, #263, #264 and #265  
The City has funds budgeted in FY2026 GL Code 100-4510.56009.

## 5. STRATEGIC PLAN/GOALS

EXCEPTIONAL CITY SERVICES

## 6. STRATEGIC PLAN OBJECTIVES

Deliver City services consistent with our City of Buda mission and core values.

## 7. PROS AND CONS

Pros: Enables the outfitting of purchased vehicles.

Cons: None.

## 8. ALTERNATIVES

There are very few alternatives. There are only a handful of vendors in Central Texas that outfit police vehicles.

**9. REQUESTED ACTION / SUGGESTED MOTION / RECOMMENDATION**

Approve or provide further direction.

**Attachments:**

[BPD-2026512.pdf](#)