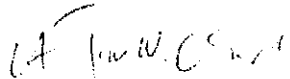

MEMORANDUM**Police Department****TO: Mr. Thomas Thomas, City Manager****SUBJECT: Police General Usage Rental Vehicles Contract NUMBER: 59-14****RE: Renewal of Contract****DATE: 12-31-14**

The current General Usage Rental Vehicles Contract between the City of Rock Island and Wags Auto Center for the rental of vehicles at the request of the police department expires March 31, 2015. As outlined in the contract, this contract may be renewed at the request of the contractor. To do this the "Contractor must submit a written request to apply for renewal three (3) months prior to the expiration date of the contract." This written request has been received from Wags Auto Center (see attached) and is being submitted for consideration by the City Council.

RECOMMENDATION:

I recommend that the City Council authorize the renewal of the General Usage Rental Vehicles contract with Wags Auto Center for one year, expiring March 31, 2016, at the prices quoted in the existing contract.


SUBMITTED BY: Lt. Timothy McCloud
Commander, T.S.D.


APPROVED: Jeffrey VenHulzen
Chief of Police

APPROVED: Mr. Thomas Thomas
City Manager

CC: Tim McCloud

WAGS AUTO CENTER
3008 5TH AVE
ROCK ISLAND, IL 61201
(309) 786-3200

December 15, 2014

Lieutenant Tim McLoud
Rock Island Police Department
316 16th St
Rock Island, IL 61201

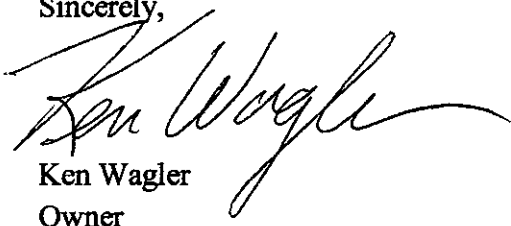
Dear Lt. McLoud,

In March, 2010 we bid and were awarded the contract to provide four (4) vehicles to the Rock Island Police Department at a rate of \$375.00 per vehicle per month for a total monthly fee of \$1,500.00. We have had a good working relationship with the Rock Island Police and believe we can continue to provide quality vehicles for covert operations.

Persuant to our good working relationship, I, Wags Auto Center, agree to extend said contract with the RIPD through February of 2016, at the current rate. Renewal of bids may be done at the request of either party during this period.

I value our partnership and look forward to it's continuation.

Sincerely,



Ken Wagler
Owner