Item: 2009-61

Transportation Committee

For the Metropolitan Council meeting of March 11, 2009

ADVISORY INFORMATION

Date Prepared: March 4, 2009

Subject: Authorization to Exercise Options to Purchase Bus Digital Recording

Systems

Proposed Action:

That the Metropolitan Council authorize the Regional Administrator to exercise options to retrofit 178 buses with digital video recording systems from Verint Video Solutions at a total cost of \$870,242.

Summary of Committee Discussion / Questions:

A brief presentation by staff outlined the DVR system retrofit program and benefits of a digital system. Questions from Councilmember McFarlin as to the length and method of storing information on the DVR. Staff responded that the Verint DVR system can store approximately one week of information on the systems hard-drive.

The item was moved and seconded. The item passed unanimously. No objection to go to the full Council as consent item.



Transportation Committee

Meeting date: February 23, 2009

For Metropolitan Council meeting: March 11, 2009

ADVISORY INFORMATION

Date: February 17, 2009

Subject: Authorization to Exercise Options to Purchase Bus Digital

Recording Systems

District(s), Member(s): All

Policy/Legal Reference: Council Policy 3-3 Expenditures

Staff Prepared/Presented: Brian J. Lamb, General Manager, 612-349-7510

Vince Pellegrin, Chief Operating Officer, 612-349-7511

Julie H. Johanson, Deputy Chief Operating Officer, 612-349-7514

Jan Homan, Director Bus Maintenance, 612-349-5000

Division/Department: Metro Transit

Proposed Action

That the Metropolitan Council authorize the Regional Administrator to exercise options to retrofit 178 buses with digital video recording systems from Verint Video Solutions at a total cost of \$870,242.

Background

A contract to retrofit 240 buses with digital video recording systems from Verint Video Solutions was authorized by the Metropolitan Council via Business Item 2007-211 in June, 2007. This project has been completed, and all aspects of the system are functioning per the specification. The contract also allows for the retrofit of additional units if funding is available and if authorized by the Council. The purchase price of \$4,889 per unit price is the same price per unit we paid in 2007.

Rationale

The digital video recording (DVR) system provides simultaneous recording with multiple cameras. The voice and video quality is far superior to the current video cassette recording (VCR) systems and can capture up to one week of recording compared to 8 hours with the VCR system. The DVR system provides Metro Transit with very detailed information. Police use this information for the identification and arrest of individuals breaking laws on the bus. Risk Management and the Safety Department utilize the DVR system to investigate vehicle accidents, injuries, and accident claims that occur on or off the bus. Lastly, with the DVR units, remote video retrieval is utilized saving many hours of labor collecting VCR tapes from buses.

Funding

Funding for this project is available in project 65315.

Known Support / Opposition

No known opposition.