

Glenn A. Eidman
Chief of Police



BUSINESS 314-432-8000
FAX 314-432-5691
EMERGENCY 911

CREVE COEUR POLICE DEPARTMENT
300 N. New Ballas Rd.
Creve Coeur, MO 63141-7501

REQUEST FOR BID

March 4, 2020

The Creve Coeur Police Department is requesting bids and pricing for the purchase or lease for a full system of in-car (17 units) and body-worn (40 units) cameras to replace our current equipment. The proposed equipment should:

- fully integrate with each other
- Individual units shall have a battery life to last 16 continuous hours
- Utilize a cloud based storage system, efficient and easy to use redaction software system, and ability to file share with outside entities.
- In-car-video Cameras - the system should have two cameras in the vehicle interior; one showing a front view and a second camera showing the prisoner compartment. Both cameras should have audio capability.
- Trade-in credit for existing in-car and body cam equipment is considered.
- The body cameras must be rugged and able to withstand rough treatment. The camera must be securely mounted to the officer's uniform to ensure it does not become dislodged in the course of duty. Video capture must be continuous without interruption even during adverse conditions of weather or impact.
- The bid should include the cost of equipment, installation, training, maintenance warranty, storage, along with any modifications necessary to existing equipment. The storage system should have the capacity to save 61 days for all recordings as well as additional storage for certain video needed to be retained for longer periods of time.
- The bid shall stand for 7 business days with a return by e-mail, or if preferred a formal bid document of the vendor's choosing. The bids are due back to Captain T. Koncki no later than Thursday, March 12, 2020 at 5pm central time.

Please forward all bids to:

Captain Tim Koncki
350 N. New Ballas Road
Creve Coeur, MO. 63141
(314) 872-0946 Ext 2524
tkoncki@crevecoeurmo.gov

By: Capt. Tim Koncki

On behalf of:
Chief Glen Eidman