

# Citywide Police Camera System



New poles for the cameras and license plate readers can be combined with solar panels for standalone operation

Project	Purchase	Expense		
Funding	Budget	Orders	To Date	Balance
Professional Services	\$400,000	\$400	\$340,001	\$59,599
Construction	4,399,910	973,061	3,426,849	0
Contingency	665,565	0	0	665,565
<b>Totals</b>	<b>\$5,465,475</b>	<b>\$973,461</b>	<b>\$3,766,850</b>	<b>\$725,164</b>

Project Team:

Lead: Doug Downs, MIS Manager

Allen Siegel, Dave Hennessy, Kennie Hobbs, Jr.

The video surveillance system is designed to collect video evidence for criminal investigations but will not be monitored in real time.

Proposed Project Elements:

- Cameras installed at City Parks, buildings and facilities, major intersections and entrances to City
- Data storage system at new Police Station

## Milestones

Phase II Start	June, 2020
Training Complete	July, 2020
Project Complete	November, 2020

Project Status:

- Rekor Recognition awarded bid
- Total of 73 cameras / license plate readers, 70% installed to date
- Installed cameras have been used to collect evidence for arrests and stolen vehicle recovery

## Current Conditions



Most cameras will need to be mounted on new poles to avoid conflict with existing utilities and maximize views