MEMO

To: Mayor and City Council

From: Mark Gaugh, City Manager

Date: February 19, 2014

Re: Manager's Report

Air Show- Updates provided as needed.

Automated Metering Infrastructure – The Council Utilities Committee is set to meet on Wednesday, February 26 to go over the results of Ameresco's meter testing and project feasibility.

Wastewater Plant Expansion – Potential land acquisition for the plant expansion and biosolids (sludge) application is the second item for the Utilities Committee to discuss after the AMI discussion.

Anti-Tether Discussion – We will be setting up a meeting with the appropriate committee on this proposal.

Ordinance Readings – Generally, we have two readings for Ordinances that deal with issues other than new laws to be enacted, which take three readings. This gives the public plenty of time to comment, should they choose to. However, there are times when a Resolution comes before an Ordinance, so there will be times when we can expedite the process by doing one reading of the Ordinance, since we had previously presented a Resolution for public comment. Full readings at the same meeting are also recommended when projects can be expedited, since we go through the formal bid process, advertising, etc. Some Ordinances are of a more sensitive nature, and we will recommend they go through the multi-reading process. We would like follow this process unless Council provides other direction.

Net Metering Report – According to the Missouri Public Utility Alliance, municipal electric systems are now required by State Statute to annually report any net metering by customer-owned generators. The report is attached.

ANNUAL NET METERING REPORT
TO
CAMERON CITY COUNCIL

February 19, 2014

This report is made annually, to provide information to the citizens, regarding net-metering (customer-owned generators) facilities in the Cameron Municipal Electrical Utility's service area.

1. The total number of net metering installations in Cameron is (1).
2. The estimated generating capacity is 3 kW.
3. The unit is a photovoltaic (solar panel) system that had a net generation less than the amount of energy received from the City for the past twelve months. No power was received from customer's generator during the reporting period.

The City has a net-metering policy for customer-owned generators available to the public upon request.