

**DEPARTMENT REPORTS**  
**October 15, 2024**

**STREET**

Regular Grading Lake & Town  
Regular Mowing  
Sweeper picked up some spill over rock from chip seal off of Garfield and Main streets  
Mowed all of Sunrise edition  
Picked up erosion control from Sunrise  
Helped line crew at Sunrise edition  
Placed posts at lake entrance for new sign  
Put out barricades & helped with traffic control for music video  
Began checking and cleaning Municipal Hall

**WATER/WASTEWATER**

Rounds  
Sewer cleaning  
Locates  
Replaced chlorine corp. stop at the plant  
Replaced elbow on vac-truck.  
Finished cleaning the entire city sewer system  
Assist with the 16" valve install  
Clean the shop.

**ELECTRIC DISTRIBUTION**

Installing 3 phase underground primary at Sunrise 2.  
Finished AWOS wire connections at the Airport.  
Removed Christmas lighting on H&R Block for replacement of roof.  
Locates  
Just Read Orders  
Turn On/Off Orders

**ELECTRIC PRODUCTION**

We had a guy come from Chubb Insurance to do inferred testing on the substation at the plant, the regulator station in town and our big substation out south and east, we did not find anything alarming that day but we have not seen final report yet.  
Had some trouble with truck #11, we repaired a water leaking on back of engine and replaced some U joints.  
Working on replacing the engine room lights that are out because of bad ballast and converting them to LED light fixtures, this will be an on-going project because ballast and old fluorescent lights are being replaced.

We went out and ate lunch as a group and invited DB from the lake as Hunter's last day was 10-8-24. We wish Hunter well as he pursues his dream of becoming an electrician. Working on various projects in and around the power plant.

DB worked on getting the water weeds and small trees cut down behind the spillway at the lake.

The boys went out and helped repair some wood on picnic tables and merry go round.

The repair man for AT&T got the phone boxes near the spillway fixed and standing back upright, He also installed marker post so maybe they won't get hit again.

With the cooler mornings we are having a real problem with mice moving in to the houses and the power plant, we are actively trapping them.

LB has had several meetings with CK and KMEA staff regarding solar energy and working towards an affordable solution.