## **BOARD REPORT 2/10/20** Transportation/Maintenance

We have about 4000 florescent bulbs between all three schools. This is the Idaho Power incentive and energy savings review.

Estimated Annual Energy Savings	99,585 KWH
Estimated Annual Energy Savings	\$5,657.81 Per Year
Total Project Cost (No Labor )	\$22,098.00
Estimated Total Idaho Power Incentive	\$7620.00
Actual Project Cost (after Incentive)	\$14,478.00

I talked to a fire sprinkler installer and learned the middle school fire sprinkler system has its own line, separated from the supply line. I then called the company that installed the plumbing to ask what would happen if we put a 2" meter in place of the 4" one. The original engineer is looking to see what will happen with less flow.

We received a 98.7 percent on our State Transportation Audit.

The membrane on the North portion and Band room for the Annex Building needs to have the rubberized coating put on this summer. It's sun rotted and starting to come apart which allows it to leak during rain storms. I am waiting for a quote.



Joe Mansisidor contacted me wanting to know if he can have the old church. He wants to have it moved to family farm.

Dan Aberasturi