## Increasing Part Time 30 hour maintenance position to Full time 40 Hour Maintenance position

 and adding $\mathbf{\$ 2}$ per hourFull Time Mantinenance Position - Submitted by Safety and Facilities -

| Problem | Proposed Solution | Advantages | Proposed Cost | Other Relevant or Mitigating Factors |
| :---: | :---: | :---: | :---: | :---: |
| We currently have a part time maint postion at 30 hours per week that we are anticipating being open by the end of the year. We need more maint hours in the maint department to keep up with the demands of the schools. | The proposed solution is to add ten more hours to this position as well as increasing the hourly pay from $\$ 20.45$ to $\$ 22.45$. | The advantages to making this a full time position and increasing the pay are as follows. We belive we will be able to source better more qualified maintenance technicians for this postion given a higer rate of pay as well as a a typical 40 hour work week. The workload for the maintence department would be given the extra ten hours per week whick would increase our response time and allow for more projects to get completed. This position like the other full time position covers all aspects of building maintenacne and budling user needs. Items such as preventive maintenace, emergency repairs, mounting boards, keeping up with the everchanging needs of the special eduction programs, moving furniture around district, completing projects oustside in conjuction with other members of the team, etc. This position is also an intergral part of winter maintenance. | Proposed Increased at \$22.45 is $\$ 23,116$ | I put out a survey to the other schools within the state. From the information I received back the average for a new tech with no experience is $\$ 20.07$ and the average for ten years experience is $\$ 26.42$ |

