## **PVP** Feedback

- 1. What model could be used to manage and prioritize work orders? For your school? for your family of schools? for the district? Please consider this question as it relates to:
  - a. Technology infrastructure:
    - A new program that could:
    - follow up with a notification of receipt.
    - provide an expected date for completion of the work order-timeline,
    - an estimated cost for a job not covered by district Principals could decide whether to accept or decline job
    - a notice of completion would arrive to the person who submitted.
    - Look to other districts for a more efficient user friendly program
    - like the notification system in SFE
    - more digital accountability and efficient follow-up process

## b. Custodial:

- clarify the role of school admin and maintenance in regard to supervision and communication with custodial staff
- c. Transportation:
  - An online program for transportation request that would send confirmation email, driver's name, estimated costs
  - Communication with Bus Drivers regarding behavior incidents
- d. Operations/Maintenance
  - Feedback on how schools are doing with energy savings in dollars, incentives and information for students
  - It would be very beneficial to know when maintenance and tech support is arriving so we could better prioritize "side jobs"
  - Tech support could work outside of bell schedules and on school holidays fewer interruptions
  - have TECH support available throughout the district, 12 months of the year
  - Clear Protocol for hiring out jobs
  - it would be great if we had a time frame for work orders for more complex issues. The short term, smaller or emergent issues seem to be fine.
  - a Family of Schools Handyman. Someone who lives in the Family Area typically & whose kids attend (ideally) - More Ownership around their workmanship
  - It might be helpful to sit down with the Maintenance department to look at projects/smaller jobs/ and general school maintenance and then together identify priorities and timelines. This could help with coordinating projects within family of schools, material & supply orders and creating efficiencies in how staff are deployed to the schools.
- e. Facilities/Buildings
  - plan for regular maintenance of sites not bandaid solutions
  - Preventative maintenance.

- 2. What are the best things about the physical learning environments in our schools? The worst?
  - The students and committed staff.
  - Some infrastructure and concrete encroach on the ideal learning environment.
  - We have great places outdoors.
  - making the most of our indoor and outdoor learning environments
  - Old fashioned learning environments in older buildings can create challenging learning environments but our staff do excellent jobs of adapting and creating.
  - clearing out old stuff that has no use takes a while and so large equipment that needs to be disposed of sits.
- 3. Do you have any ideas for increasing efficiencies while maintaining or improving service, learning opportunities and working conditions in our district with regard to facilities, custodial services, technology, and transportation?
  - Reduce redundancies maintenance showing up at a site and only doing one job then leaving when there are other work orders in the same building.
  - Communication is important, annual or semi-annual review of outstanding work orders.
  - like the summer work crews- a team approach to site maintenance.
  - Some advance notice so we can prioritize tasks and even do some easy prep if appropriate
  - Relocate School board office to Central School or possibly Salmo (Geographic middle of District) more distance from BO funds.
  - Putting together "family of schools" work orders with multiple tasks at each site so that one visit solves several issues for maintenance.
  - what is the base line equipment needed that is not a school cost? tables? chairs? Do we have this information somewhere?
- 4. How do schools and other district facilities contribute to your child's/student's learning and why? Are there community facilities outside of SD8 that also contribute to learning in SD8?
  - Yes: our fitness facilities, service learning facilities, mental health facilities, local parks, community gardens, local trails, spawning channel, wetland areas, ski area, etc.
  - I would love to see some energy to re-visit shared use agreements with the RDCK and the Town of Creston with SD8. Also speaks to the need for adequate/extra transportation requests and support \$ to get our students to activities in our neighboring communities