Ministry of
Education

Submission Summary

| Submission Summary: | Minor 2023/2024 \| 2022-09-30 |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Submission Category | Sum Total Funding Requested |
| Submission Type: | Capital Plan |  |  |
|  |  | SEP | \$1,108,700 |
| School District: | Arrow Lakes (SD10) |  |  |
|  |  | PEP | \$330,000 |
| Open Date: | 2022-04-01 |  |  |
|  |  | BUS | \$346,071 |
| Close Date: | 2022-09-30 |  |  |
|  |  | CNCP | \$600,000 |
|  |  | Total | \$2,384,771 |
| Submission Status: | Draft |  |  |


|  | BUS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SD Category Rank | Project Number | Facility/Site | Project Type | Project Description | Total Funding Requested |
| 1 | 155420 | Transportation | Replacement | This bus is 15 years old and has 226932 kms on it. The bus is currently in its last year of service as it has frame rail issues that are written up by CVSE due to corrosion. This is the final bus permit written on the inspection report. Also attached is a bill for major corrosion at over 31k. SD10 did another 20k of inhouse work to keep this bus on the road. | \$141,483 |
| 2 | 159375 | Transportation | Replacement | This bus has a max force engine that is costly to repair and operate. There have been motor issues and some corrosion issues that are continuing to grow. Teplacement request is based on operating costs. | \$204,588 |
|  |  |  |  | Submission Category Total: | \$346,071 |
|  | CNCP |  |  |  |  |
| SD Category Rank | Project Number | Facility/Site | Project Type | Project Description | Total Funding Requested |
| 1 | 159368 | Nakusp Secondary | Energy | Phase 3 of the NSS HVAC upgrade. Last year we were granted funding from CNCP $(\$ 151,294)$ and SEP $(\$ 155,388)$. The project is in accordance with the 2020 engineering report. The request is for funding to complete this project. | \$400,000 |
| 2 | 159370 | Various | Electrical (CNCP) | Add electric bus chargers to Burton and Edgewood elementary schools, per teport from electrical engineer. These chargers will allow SD10 to service our southern zone with electric busses. | \$100,000 |
| 3 | 155558 | Nakusp Elementary | Energy | Add another set of PV solar panels to the roof on the newly built daycare at Nakusp Elementary which will reduce purchased electrical consumption | \$100,000 |
|  |  |  |  | Submission Category Total: | \$600,000 |
|  | PEP |  |  |  |  |
| SD Category Rank | Project Number | Facility/Site | Project Type | Project Description | Total Funding Requested |
| 1 | 151949 | Nakusp Elementary | Replacement (PEP) | Playground Audit stating moderate risk of this playground. Existing students and surrounding community would benefit from having a universally accessible playground system, that enables accessibility and inclusion for all students regardless of physical/ cognitive ability levels. | \$165,000 |
| 2 | 151950 | Edgewood Elementary | Replacement (PEP) | Playground Audit stating high and moderate risk on this existing playground. Existing students and surrounding community would benefit from having a universally accessible playground system, that enables accessibility and inclusion for all students regardless of physical/ cognitive ability levels. | \$165,000 |
|  |  |  |  | Submission Category Total: | \$330,000 |

## Submission Summary

|  | SEP |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SD Category | Project Number | Facility/Site | Project Type | Project Description | Total Funding Requested |
| 1 | 159369 | Nakusp Secondary | HVAC (SEP) | Phase 3 of the NSS HVAC upgrade. Last year we were granted funding from CNCP $(\$ 151,294)$ and SEP $(\$ 155,388)$. The project is in accordance with the 2020 engineering report. The request is for funding to complete this project. | \$386,450 |
| 2 | 159374 | Various | HVAC (SEP) | NSS and LESS need upgraded ventilation for their foods room, to meet the requirements of the updated building code per SPP and Fire Inspection reports. | \$102,250 |
| 3 | 155398 | Nakusp Elementary | Electrical (SEP) | Electrical distribution upgrade, replacement as legacy parts are unavailable. | \$210,000 |
| 4 | 155400 | Nakusp Secondary | Electrical (SEP) | Electrical distribution upgrade, replacement as legacy parts are unavailable. | \$250,000 |
| 5 | 151502 | Various | Plumbing (SEP) | Replace and upgrade bathrooms and fixtures to touchless systems to minimize potential spread of infectious disease like COVID-19. | \$160,000 |
|  |  |  |  | Submission Category Total: | \$1,108,700 |

