### **IHA Capital Projects and Planning Status Report**

|                    |  | Mas                      |             |             |              | nber 2021                       |                           |        |        |        |                                 |
|--------------------|--|--------------------------|-------------|-------------|--------------|---------------------------------|---------------------------|--------|--------|--------|---------------------------------|
| Project            |  | Project                  | % Co        | mplete S    | tatus        | Substantial<br>Complete<br>Date | Total<br>Complete<br>Date | On     | On     | Other  |                                 |
| Number             | Project Name/Phase Name  Cariboo Chilcotin (CC)  | Manager                  | Program     | Design      | Const.       | Mth/Yr                          | Mth/Yr                    | Time   | Budget | Issues | Project Budget                  |
| 6220145            | CMH Redevelopment  | Scott M.                 | 100%        | 53%         | 0%           | TBD                             | Aug-26                    | Υ      | Υ      | N      | \$ 211,226,489                  |
| 6221136            | CMH OR Expansion   | Jennifer G.              | N/A         | N/A         | N/A          | Mar-21                          | Sep-21                    | Υ      | Υ      | N      | \$ 2,250,000                    |
| 6118008            | Central Okanagan (CO) KGH Medstations, IH-wide Pyxis Replacement, Phase 2                          | Terry S.                 | 100%        | 100%        | 95%          | Jun-18                          | Feb-22                    | Y      | Y      | N      | \$ 4,161,000                    |
| 6118229            | KGH Surface Parking  | Michael M.               | N/A         | 100%        | 99%          | Dec-20                          | Nov-21                    | Y      | Y      | N      | \$ 1,350,000                    |
| 6119008            | KGH Electrophysiology (EP) Lab Equipment   | James D.                 | N/A         | 100%        | 100%         | Aug-20                          | Sep-21                    | Υ      | Υ      | N      | \$ 6,380,000                    |
| 6119224<br>6120003 | KGH Boiler Room Upgrade KGH Spect CT   | Shane H.<br>Shane H.     | N/A<br>100% | 100%        | 100%<br>100% | Mar-21<br>May-21                | Sep-21<br>Sep-21          | Y      | Y      | N<br>N | \$ 682,200<br>\$ 1,823,000      |
| 6120003            | KGH Endovascular Treatment Equipment   | Shane H.                 | 100%        | 100%        | 0%           | Sep-22                          | Oct-22                    | 0      | Y      | 0      | \$ 6,500,000                    |
| 6121163            | KEL LTC Business Plan  | Maria B.                 | 90%         | 0%          | 0%           | Jan-22                          | Feb-22                    | Υ      | Υ      | N      | \$ 375,000                      |
| 6121175            | KEL Kelowna OUH/MHSU - Leasehold Improvements  | Martin D.                | N/A         | 100%        | 99%          | Mar-21                          | Dec-21                    | Y      | Y      | N      | \$ 1,995,000                    |
| 6121310<br>6122002 | KGH Parkade Security Fencing KGH Sprinkler Replacement   | Shane H.<br>Shane H.     | N/A<br>N/A  | 100%        | 100%         | Oct-21<br>Apr-22                | Nov-21<br>May-22          | Y      | Y      | N<br>N | \$ 495,000<br>\$ 500,000        |
| 6122104            | BKN Chiller Replacement  | Darren P.                | N/A         | 5%          | 0%           | Apr-22                          | May-22                    | Y      | Y      | N      | \$ 472,000                      |
| 6122121            | KGH Magnetic Resonance Imaging (MRI) Replacement and Addition -                                    | Bruce M.                 | 50%         | 0%          | 0%           | Mar-22                          | Apr-22                    | Υ      | Υ      | N      | \$ 250,000                      |
| 6120233            | KGH Parking  | Michael M.               | 0%          | 0%          | 0%           | TBD                             | TBD                       | 0      | Υ      | N      | \$ 7,500,000                    |
| 6122132            | KEL Downtown First Nations Medical Centre (Planning)   | Jared F.                 | 0%          | 0%          | 0%           | Sep-22                          | Oct-22                    | Υ      | Y      | N      | \$ 150,000                      |
| 6122148            | KGH Pharmacy Upgrade  Kootenay East (KE)   | Shane H.                 | N/A         | 20%         | 0%           | Jul-22                          | Aug-22                    | 0      | Y      | 0      | \$ 150,000                      |
| 6418010            | EKH Biomed Department Renovation   | Lucas M.                 | N/A         | 100%        | 100%         | Apr-20                          | Oct-21                    | Υ      | Υ      | N      | \$ 491,000                      |
| 6419076            | EKH/CVH Medstations, IH-Wide Pyxis Replacement, Phase 4  | Terry S.                 | N/A         | N/A         | 100%         | Aug-19                          | Jul-21                    | Υ      | Υ      | N      | \$ 1,295,000                    |
| 6419089<br>6420000 | CLH Healing Gardens EKH Pharmacy Renovation  | Lucas M.<br>James W.     | N/A<br>N/A  | 100%        | 90%<br>75%   | Sep-20<br>Apr-22                | Aug-22<br>May-22          | Y<br>N | Y      | N<br>N | \$ 526,749<br>\$ 3,475,000      |
| 6420001            | EKH Kitchen Waste Disposal and Conveyor System   | Martin K.                | N/A         | 100%        | 98%          | Mar-21                          | Mar-22                    | Y      | Y      | N<br>N | \$ 700,000                      |
| 6421000            | EKH Spect CT (upgrade from Gamma Camera)   | James W.                 | N/A         | 100%        | 0%           | Jul-22                          | Sep-22                    | Υ      | Y      | N      | \$ 2,198,000                    |
| 6421011            | DUR Exterior Landscaping   | Norbert F.               | N/A         | 100%        | 97%          | Aug-21                          | Jun-22                    | Y      | Y      | N      | \$ 400,000                      |
| 6421041<br>6421051 | SWH RO Replacement  EKH Energy Conservation Measures   | Christine E.<br>Kevin H. | N/A<br>N/A  | N/A<br>N/A  | 90%<br>70%   | Mar-22<br>Mar-22                | May-22<br>May-22          | Y      | Y      | N<br>N | \$ 400,000<br>\$ 2,000,000      |
| 6421052            | IDH Biomass Boiler   | Martin K.                | 0%          | 95%         | 0%           | TBD                             | TBD                       | 0      | Y      | 0      | \$ 166,359                      |
| 6421053            | CBK LTC Business Plan  | Maria B.                 | 90%         | 0%          | 0%           | Jan-22                          | Feb-22                    | Y      | Y      | N      | \$ 375,000                      |
| 6421081<br>6422000 | CVH Monitoring System, Physiological  GOC Health Center Addition & Renovation - Planning           | Martin K.<br>Maria B.    | 100%<br>5%  | 100%        | 95%<br>0%    | Jun-21<br>Aug-22                | Aug-21<br>Sep-22          | Y<br>N | Y      | N<br>Y | \$ 330,000<br>\$ 150,000        |
| 6422000            | EKH Reverse Osmosis Replacement & Upgrade  | Martin K.                | N/A         | 0%          | 0%           | TBD                             | TBD                       | 0      | Y      | N      | \$ 400,000                      |
| 6422037            | CBK Urgent & Primary Care Center/Primary Care Network (UPCC/PCN) -                                 | James W.                 | 100%        | 100%        | 100%         | Nov-21                          | Mar-22                    | Υ      | Y      | N      | \$ 3,000,000                    |
| 6422001            | Leasehold Improvement CVH Heating Boiler Replacement   | James W.                 | N/A         | 0%          | 0%           | TBD                             | TBD                       | 0      | Y      | N      | \$ 1,000,000                    |
| 6418003            | EKH Integrated Chemistry/Immunochemistry Analyzer (x2)   | Norbert F.               | N/A         | 0%          | 0%           | TBD                             | TBD                       | 0      | Y      | N      | \$ 214,622                      |
| 0440400            | North Okanagan Columbia Shuswap (NOCS)   | In an an D               | NI/A        | 4000/       | 4000/        | M 04                            | 0 04                      | V      | V      |        | <b>#</b> 0.040.000              |
| 6119169<br>6119234 | VJH MDR Redesign & Expansion  VJH Medstations, IH-wide Pyxis Replacement, Phase 4                  | James D.<br>Terry S.     | N/A<br>N/A  | 100%<br>N/A | 100%<br>N/A  | Mar-21<br>Jan-20                | Sep-21<br>Sep-21          | Y      | Y      | N<br>N | \$ 2,010,000<br>\$ 2,939,000    |
| 6121008            | VJH CT Scanner (Replacement)   | James D.                 | N/A         | 100%        | 40%          | Feb-22                          | Mar-22                    | Y      | Y      | N      | \$ 2,859,000                    |
| 6220000            | SLH Monitoring System, Physiological   | Maxwell M.               | N/A         | 100%        | 100%         | May-21                          | Sep-21                    | Υ      | Υ      | N      | \$ 190,000                      |
| 6220001<br>6220002 | QVH Elevator Modernization  QVH Emergency Generator  | James D.<br>James D.     | N/A<br>N/A  | 100%        | 100%<br>100% | Mar-21<br>Jun-21                | Sep-21<br>Nov-21          | Y      | Y      | N<br>N | \$ 780,000<br>\$ 4,950,000      |
| 6220002            | SAC Leasehold Improvements   | Maxwell M.               | 100%        | 100%        | 0%           | TBD                             | TBD                       | N      | N      | Y      | \$ 600,000                      |
| 6220007            | SLH Pharmacy Renovation  | Maxwell M.               | N/A         | 100%        | 40%          | May-22                          | Jun-22                    | Υ      | Υ      | N      | \$ 2,530,000                    |
| 6221014            | BSP Generator Replacement  | Maxwell M.               | N/A         | 100%        | 40%          | Mar-22                          | May-22                    | N      | Y      | N      | \$ 1,200,000                    |
| 6221012<br>6221215 | SLH CT Scanner (Replacement) SLH Mammography System  | Maxwell M. Maxwell M.    | N/A<br>N/A  | 100%        | 95%<br>0%    | Nov-21<br>May-22                | Nov-21<br>May-22          | Y      | Y      | N<br>N | \$ 2,509,000<br>\$ 1,938,000    |
| 6121257            | VJH Inpatient Psychiatry Redesign - Concept Plan   | Maria B.                 | 50%         | 0%          | 0%           | Feb-22                          | Mar-22                    | Υ      | Υ      | N      | \$ 700,000                      |
| 6222002            | SAC Community Care Services - Leasehold  | Maxwell M.               | 50%         | 20%         | 0%           | TBD                             | TBD                       | 0      | Y      | Υ      | \$ 1,800,000                    |
| 6122000<br>6122001 | VER Vernon Long-term Care Facility - Business Plan  VJH Psychiatric Unit 3N Redesign               | Maria B.<br>Guy H.       | 0%<br>NA    | 0%<br>100%  | 0%<br>0%     | Sep-22<br>Dec-21                | Nov-22<br>Jan-22          | Y      | Y      | N<br>N | \$ 400,000<br>\$ 173,000        |
| 6122012            | PVM Generator & Switchgear Replacement   | Maxwell M.               | N/A         | 40%         | 0%           | Apr-22                          | Apr-22                    | Y      | Y      | 0      | \$ 950,000                      |
| 6222003            | QVH Monitoring System, Physiological   | James D.                 | N/A         | NA          | 100%         | Sep-21                          | Oct-21                    | Υ      | Υ      | N      | \$ 183,000                      |
| 6122105<br>6222113 | VJH CT Scanner (Additional) BSP Chiller Replacement  | James D.                 | 0%          | 35%<br>0%   | 0%           | Jan-23<br>Mar-22                | Mar-23                    | Y      | Y      | N<br>N | \$ 5,700,000<br>\$ 770,000      |
| 6122007            | VJH Meal Delivery System   | Marko K.<br>Lorne C.     | 0%<br>N/A   | 0%          | 0%<br>0%     | TBD                             | Apr-22<br>TBD             | 0      | Y      | N      | \$ 1,430,000                    |
|                    | Okanagan Similkameen (OS)  |                          |             |             |              |                                 |                           |        |        |        |                                 |
| 6115193<br>6117190 | PRH Patient Care Tower PRH Patient Care Tower Equipment  | Scott M.<br>Scott M.     | 100%<br>N/A | 100%<br>85% | 100%<br>85%  | Dec-18<br>Mar-22                | Mar-22<br>TBD             | Y      | Y      | N<br>N | \$ 255,597,758<br>\$ 20,016,266 |
| 6117130            | PRH Patient Care Tower Phase 2 Reno  | Scott M.                 | N/A         | 100%        | 95%          | Mar-22                          | Apr-22                    | Y      | Y      | N      | \$ 25,953,939                   |
| 6120124            | PRH PCMS (Patient Choice Meal Service)   | Lorne C.                 | 0%          | 0%          | 0%           | TBD                             | TBD                       | 0      | Υ      | N      | \$ 799,160                      |
| 6118023            | PRH Various Infrastructure Projects  | Scott M.                 | N/A         | 100%        | 96%          | Sep-21                          | Dec-21                    | Y      | Y      | N      | \$ 3,500,000                    |
| 6119001<br>6121009 | SOG Renovation of Emergency Department, Triage and Admitting PRH Medical Vacuum System Replacement | Ev K.<br>Shane H.        | 100%<br>N/A | 100%        | 100%<br>25%  | Jan-20<br>Mar-22                | Sep-21<br>Apr-22          | Y      | Y      | N<br>N | \$ 1,300,000<br>\$ 735,000      |
| 6121011            | PGH Electrical Infrastructure Upgrade - Phase 1  | Shane H.                 | N/A         | 50%         | 0%           | Jul-22                          | Aug-22                    | Y      | Y      | N      | \$ 2,300,000                    |
| 6121006            | PRH CT Scanner (Additional)  | Shane H.                 | N/A         | 95%         | 0%           | Apr-22                          | Jun-22                    | 0      | Υ      | N      | \$ 5,000,000                    |
| 6122003<br>6122004 | SHC Boiler Replacement   | Lucas M.                 | N/A<br>N/A  | 25%<br>5%   | 0%<br>0%     | Jul-22<br>Oct-22                | Nov-22                    | Y      | Y      | N<br>N | \$ 1,000,000<br>\$ 900,000      |
| 6122018            | SHC Emergency Generator Upgrade SOG Monitoring System, Physiological                               | Lucas M.<br>Shane H.     | N/A         | 100%        | 0%           | Feb-22                          | Nov-22<br>Mar-22          | 0      | Y      | N<br>N | \$ 900,000<br>\$ 324,000        |
|                    | Thompson (T)   |                          |             |             |              |                                 |                           |        |        |        | ,,,,,                           |
| 6217218            | RIH Patient Care Tower   | Scott M.                 | 100%        | 100%        | 94%          | Feb-22                          | TBD                       | Y      | Y      | N      | \$ 313,857,350                  |
| 6218181<br>6218182 | RIH Patient Care Tower - Equipment RIH PCT ACE   | Scott M.<br>John G.      | N/A<br>0%   | 0%<br>0%    | 0%<br>0%     | Nov-21<br>Jun-21                | TBD<br>TBD                | Y      | Y      | N<br>N | \$ 25,834,757<br>\$ 13,860,299  |
| 6221144            | RIH Patient Care Tower Phase 2 Reno  | Michael M.               | 100%        | 90%         | 0%           | Dec-25                          | Dec-25                    | Υ      | Υ      | N      | \$ 53,414,654                   |
| 6218252            | RIH Elevator Modernization   | Maxwell M.               | N/A         | 100%        | 100%         | Feb-21                          | Dec-21                    | Y      | Υ      | N      | \$ 850,000                      |
| 6219011<br>6220004 | RIH Medstations, IH-wide Pyxis replacement, Phase 3  LIH MDR Upgrade                               | Terry S.<br>Maxwell M.   | N/A<br>N/A  | 100%        | 100%<br>95%  | Jun-19<br>Jan-21                | Sep-21<br>Oct-21          | Y      | 0<br>Y | N<br>0 | \$ 2,981,000<br>\$ 736,000      |
| 6220004            | RIH Pharmacy Renovation  | Maxwell M.  Maxwell M.   | N/A<br>N/A  | 100%        | 40%          | Jan-21<br>May-22                | Jul-22                    | Y      | Y      | N      | \$ 2,835,000                    |
| 6220138            | RIH P3 Maintenance Obligations - Phase 1 & 2   | Michael M.               | N/A         | 22%         | 9%           | Dec-25                          | Feb-26                    | Υ      | Y      | N      | \$ 2,000,000                    |
| 6220200            | CLW Domestic Hot Water System  | Maxwell M.               | N/A         | 100%        | 100%         | Apr-21                          | Sep-21                    | Y      | Y      | N      | \$ 449,143                      |
| 6220201<br>6221000 | RIH Elevators Modernization (x3) ASH Nurse Call  | Maxwell M. Maxwell M.    | N/A<br>N/A  | 100%        | 90%<br>100%  | Mar-22<br>Sep-21                | May-22<br>Sep-21          | Y      | Y      | N<br>N | \$ 1,900,000<br>\$ 308,000      |
| 6221003            | CLW Nurse Call   | Maxwell M.               | N/A         | 100%        | 100%         | Sep-21                          | Sep-21                    | Y      | Y      | N      | \$ 357,000                      |
| 6221015            | RIH Fire Door Hardware   | Maxwell M.               | N/A         | 100%        | 95%          | Oct-21                          | Oct-21                    | Υ      | Υ      | N      | \$ 400,000                      |
| 6221016            | MER Lab Outpatient Area Expansion  | Maxwell M.               | N/A         | 100%        | 95%          | Sep-21                          | Oct-21                    | Y      | Y      | Y      | \$ 437,000                      |
| 6221229<br>6222000 | RIH Parkade Security Fencing RIH Acute Care Minor Surgery Ventilation Upgrade - Planning           | Lucas M.<br>Maria B.     | N/A<br>5%   | N/A<br>0%   | 100%         | Sep-21<br>Jan-22                | Sep-21<br>Feb-22          | Y      | Y      | N<br>N | \$ 200,000<br>\$ 150,000        |
| 6222001            | KAM Kamloops Long-Term Care - Business Plan  | Maria B.                 | 0%          | 0%          | 0%           | Sep-22                          | Nov-22                    | Y      | Y      | N      | \$ 400,000                      |
| 6222004            | RIH Monitoring System, Physiological   | James D.                 | N/A         | 100%        | 0%           | Feb-22                          | Apr-22                    | Υ      | Υ      | N      | \$ 756,000                      |
| 6222007            | OEC Chiller/Cooling Tower Replacement  | James D.                 | N/A         | 100%        | 0%           | Mar-22                          | May-22                    | Y      | Y      | N      | \$ 690,000                      |
| 6222006<br>6222145 | CLW Renewable Energy Upgrade RIH MRI Upgrade   | James D.<br>James D.     | N/A<br>N/A  | 0%<br>0%    | 0%<br>0%     | Dec-22<br>Dec-22                | Jan-23<br>Jan-23          | Y      | Y      | N<br>N | \$ 1,995,240<br>\$ 2,000,000    |
| JZZZ 140           | I opgrado  | Jannes D.                | IVA         | 0 /0        | 0 /0         | 200-22                          | Jan-23                    |        |        | -14    | 2,000,000                       |

|                    |   |                       | % Co       | mplete S     | tatus        | Substantial      | Total            |            |              |                 |                          |
|--------------------|---|-----------------------|------------|--------------|--------------|------------------|------------------|------------|--------------|-----------------|--------------------------|
|                    |   |                       |            |              |              | Complete         | Complete         |            |              |                 |                          |
| Project<br>Number  | Project Name/Phase Name   | Project<br>Manager    | Program    | Design       | Const.       | Date<br>Mth/Yr   | Date<br>Mth/Yr   | On<br>Time | On<br>Budget | Other<br>Issues | Project Budget           |
| Number             | West Kootenay Boundary (WKB)  | wanager               | Program    | Design       | Const.       | IVIUI/TT         | IVILII/ T I      | Time       | Budget       | issues          | Project Budget           |
| 6318010            | KBH Steam and Condensate Line Replacement                                   | Ev K.                 | N/A        | 100%         | 99%          | Jan-21           | Sep-21           | Υ          | Υ            | N               | \$ 523,000               |
| 6318053            | KBH Emergency Department Redevelopment                                      | Ev K.                 | N/A        | 100%         | 97%          | Apr-21           | May-22           | Υ          | Υ            | N               | \$ 19,050,000            |
| 6318089            | KBH Boiler Room   | Ev K.                 | N/A        | 100%         | 100%         | Aug-20           | Aug-21           | Υ          | Υ            | N               | \$ 745,000               |
| 6319002            | ALH Emergency Department Renovation   | Ev K.                 | 100%       | 100%         | 98%          | May-20           | Nov-21           | Υ          | Y            | N               | \$ 2,100,000             |
| 6319067            | KBH Pharmacy & Ambulatory Care Project                                      | Ev K.                 | N/A        | 100%         | 29%          | Dec-22           | Mar-23           | Υ          | 0            | N               | \$ 32,775,000            |
| 6319074            | KBH Ambulatory Care 2nd Floor   | Ev K.                 | N/A        | 100%         | 97%          | Apr-21           | May-22           | Υ          | Υ            | N               | \$ 6,000,000             |
| 6320004            | KBH Monitoring System, Physiological  | Ev K.                 | N/A        | 100%         | 95%          | Mar-21           | Nov-21           | Υ          | Υ            | N               | \$ 684,000               |
| 6320005            | KLH Waste and Cardboard Compactor   | Lucas M.              | N/A        | 50%          | 0%           | TBD              | TBD              | 0          | Y            | 0               | \$ 324,000               |
| 6321011            | KBH Sterilizer - Steam Autoclave  | Kevin T.              | N/A        | N/A          | 100%         | May-21           | Jul-21           | Υ          | Υ            | N               | \$ 146,000               |
| 6321014            | KBH OR Ceiling Replacement  | Kevin T.              | N/A        | 0%           | 85%          | Nov-21           | Dec-21           | Υ          | Υ            | N               | \$ 685,000               |
| 6321015            | KBH Medical Air and Vacuum System Replacement                               | Ev K.                 | N/A        | 100%         | 45%          | Jan-22           | Mar-22           | Υ          | Υ            | N               | \$ 1,125,000             |
| 6321016            | KLH Pharmacy Upgrade  | Martin K.             | N/A        | 100%         | 97%          | Aug-21           | Mar-22           | Υ          | Υ            | N               | \$ 2,200,000             |
| 6322000            | KBH Public Elevator Modernization   | Ev K.                 | N/A        | 20%          | 0%           | May-23           | Jul-23           | Υ          | Y            | N               | \$ 1,350,000             |
| 6322050            | BDH (BCC) RO Replace  | Christine E.          | N/A        | 15%          | 0%           | TBD              | TBD              | 0          | Υ            | N               | \$ 400,000               |
| 6322054            | KBH Steam Plant Retrofits   | Ev K.                 | N/A        | 0%           | 0%           | TBD              | TBD              | 0          | Υ            | N               | \$ 2,100,000             |
|                    | Completed Projects  |                       |            |              |              |                  |                  |            |              |                 |                          |
| 6121247            | PRH South Okanagan Home Support Scheduling Office Renovation                | Todd Y.               | N/A        | N/A          | 100%         | Mar-21           | May-21           | Υ          | Y            | N               | \$ 220,000               |
| 6121134            | WES West Kelowna Urgent and Primary Care Centre - Planning                  | Neel C.               | 100%       | 100%         | 100%         | Oct-20           | Mar-21           | Υ          | Y            | N               | \$ 3,100,000             |
| 6218019            | OEC Generator and Switchgear Upgrade  | James D.              | N/A        | 100%         | 100%         | Nov-20           | Jan-21           | Υ          | Υ            | N               | \$ 1,900,000             |
| 6120006            | VJH Monitoring System, Physiological  | James D.              | N/A        | N/A          | 100%         | Feb-21           | Jun-21           | Υ          | Y            | N               | \$ 446,000               |
| 6119002            | KGH Pediatrics 4 South Renovation   | Shane H.              | N/A        | 100%         | 100%         | Nov-20           | Jun-21           | Υ          | Y            | N               | \$ 355,000               |
| 6220199            | CMH Boiler & Chiller Plant Retrofit   | Peter R.              | N/A        | 100%         | 100%         | Mar-21           | Jul-21<br>Jul-21 | Y          | Y            | N               | \$ 1,285,157             |
| 6219197<br>6318011 | LYT Heat Pump Recommissioning   | Maxwell M. Maxwell M. | N/A<br>N/A | 100%<br>100% | 100%<br>100% | May-20           | Jul-21<br>Jun-21 | Y          | Y            | N<br>N          | \$ 668,273<br>\$ 861,000 |
| 6319001            | SCH Generator Replacement SCH Waste Water Treatment Plant                   | Maxwell M.            | N/A        | 100%         | 100%         | Aug-20<br>Sep-19 | Jun-21           | Y          | Y            | N               | \$ 360,000               |
| 6118214            | WHC Leasehold Improvements  | Neel C.               | N/A        | 15%          | 0%           | TBD              | TBD              | N          | N            | N               | \$ 750,000               |
| 6121237            | VJH Morque Update   | James D.              | 0%         | N/A          | 100%         | Mar-21           | Sep-21           | Y          | Y            | N               | \$ 350,000               |
| 6121133            | PEN Penticton Community Urgent and Primary Care Centre                      | Neel C.               | 100%       | 100%         | 100%         | Mar-21           | Nov-21           | Υ          | Y            | N               | \$ 2,500,000             |
| 6120370            | KGH Cath Lab #1   | James D.              | N/A        | 100%         | 100%         | Dec-20           | May-21           | Υ          | Υ            | N               | \$ 1,448,000             |
| 6120380            | KGH Cath Lab #2   | James D.              | N/A        | 100%         | 100%         | Nov-20           | May-21           | Υ          | Υ            | N               | \$ 1,554,000             |
| 6121155            | KGH PCR Expansion   | Maxwell M.            | N/A        | 100%         | 100%         | Dec-20           | Sep-21           | Υ          | Y            | N               | \$ 1,188,000             |
| 6320003            | BDH Security Upgrade  | Ev K.                 | N/A        | 100%         | 100%         | Oct-20           | May-21           | Y          | Y            | N               | \$ 275,000               |
| 6319003            | BDH Secure Room   | Ev K.                 | N/A        | 100%         | 99%          | Oct-20           | Jun-21           | Y          | Y            | N               | \$ 610,000               |
| 6320006<br>6120007 | KLH General Radiographic System - Digital SHC General Radiographic System   | Martin K.<br>Shane H. | N/A<br>N/A | 100%<br>100% | 100%<br>100% | Nov-20<br>Sep-20 | Jun-21<br>May-21 | Y          | Y            | N<br>N          | \$ 965,000<br>\$ 808,345 |
| 6120007            | KGH Monitoring System, Physiological  | Shane H.              | N/A        | 100%         | 100%         | Зер-20<br>Mar-21 | Sep-21           | Y          | Y            | N               | \$ 943.000               |
| 6221145            | SLH OR Expansion  | Lannon D.             | N/A        | N/A          | 100%         | Mar-21           | Sep-21           | Y          | Y            | N               | \$ 1.049.000             |
| 6121177            | KGH Eye Care Centre Expansion   | Nancy T.              | N/A        | N/A          | 100%         | Mar-21           | Jun-21           | Y          | Y            | N               | \$ 581,000               |
|                    |   |                       |            |              |              |                  |                  |            |              |                 |                          |
| LEGEND:            |   | •                     |            |              | Active Pr    | ojects           |                  |            |              |                 | Project Budget           |
|                    | No Schedule, Budget or Other issues for the reporting period.               |                       |            |              | 1            | Cariboo Chilo    | otin             |            |              |                 | \$6,221,136              |
|                    | Issues resolved without material impacts; projects proceeding or, issues up | nder investigation    | on.        |              | 15           | Central Okana    | agan             |            |              |                 | \$32,783,200             |
|                    | Issues have material impacts and/or corrective actions                      | -                     |            |              | 17           | Kootenay Eas     | t                |            |              |                 | \$17,121,730             |
|                    | and/or approvals required before project proceeding.                        |                       |            |              | 20           |                  | an Columbia S    | huswap     |              |                 | \$34,611,000             |
|                    | Projects are complete and financially closed.                               |                       |            |              | 8            | Okanagan Sir     |                  |            |              |                 | \$15,059,000             |
| Υ                  | Yes   |                       |            |              | 18           | Thompson         |                  |            |              |                 | \$19,444,383             |
| N                  | No  |                       |            |              | 15           | West Kootena     | y Boundary       |            |              |                 | \$70,207,000             |
| 0                  | Other   |                       |            | 1            | 94           |                  | tive Routine C   | apital P   | rojects      |                 | \$195,447,449            |
|                    |   |                       |            | -            | 4            |                  | ional Hospital   | •          | •            | er              | \$302,367,123            |
| NOTES:             |   |                       |            | 1            | 4            |                  | Hospital Patien  |            |              |                 | \$406,967,060            |
|                    |   |                       |            |              | 1            |                  | orial Hospital R |            |              |                 | \$211,226,489            |
|                    |   |                       |            |              | 9            |                  | tive Major Cap   |            |              |                 | \$920,560,672            |
|                    |   |                       |            |              | 103          | Total Active     |                  |            |              |                 | \$1,116,008,121          |
|                    |   |                       |            |              |              |                  |                  |            |              |                 | ·                        |
|                    |   |                       |            | 1            | 22           | Total Comple     | ted Projects     |            |              |                 | \$22,216,775             |
|                    |   |                       |            |              | 125          | Grand Total      |                  |            |              |                 | \$1,138,224,896          |

### Cariboo Chilcotin Reports

| Project Name      |                 |                 | CMH Redevelo      | pment              |                   |                  | Project Budget:     |               | \$211,226,489    |
|-------------------|-----------------|-----------------|-------------------|--------------------|-------------------|------------------|---------------------|---------------|------------------|
| Project Number    | r               |                 | 6220145           |                    |                   |                  |                     |               |                  |
| Project Manag     | er              |                 | Scott M.          |                    |                   |                  | RHD Contributio     | n (Y/N):      | Υ                |
| % Complete Status |                 |                 | On Time On Budget |                    | Other Issues      | Start Date       | Subst               | antial Comp   | letion           |
| Programming       | Design          | Const.          | On time           | On Budget          | Other issues      |                  | Original            | Rev. #        | Revised          |
| 100%              | 53%             | 0%              | Υ                 | Υ                  | N                 | Apr-21           | Mar-26              | 0             | TBD              |
| Scope             | •               |                 |                   |                    |                   |                  |                     | •             |                  |
|                   | Redevelopmen    | t of the Caribo | o Memorial Hosp   | oital in two phase | es. Phase one (ne | ew build) is the | expansion of a ne   | w Emergenc    | y Department,    |
|                   | Medical/Surgica | al Inpatient Un | it, Maternity Ser | ices Unit and Pl   | harmacy. Phase    | two (renovatio   | ns) includes the re | enovations or | n the main floor |

Redevelopment of the Cariboo Memorial Hospital in two phases. Phase one (new build) is the expansion of a new Emergency Department, Medical/Surgical Inpatient Unit, Maternity Services Unit and Pharmacy. Phase two (renovations) includes the renovations on the main floo for Ambulatory Care, Main Entry and Reception areas on the second level a new Mental Health and Substance Use Inpatient Unit and on the third level renovations for the University of BC Faculty of Medicine Academic area.

### Progress

- RFIs and Enquiries are on- going.
- The 50% formal submission was received October 12 and re-submitted October 19 with authority review ongoing until November 10, 50% formal submission was further rejected with resubmission due December 20
- Technical submission #1 was received October 12, evaluation completed with findings presented to Project Board on November 19 & 24
- Financial submission #1 was received November 04, evaluation completed with findings presented to Project Board on November 24
- The Archeological report is currently being finalized by Sugar Cane Archaeology then it will be sent to the Archeology Branch within the Ministry of Forestry BC for their recommendations on the next steps after the report noted some finds on the proposed redevelopment location.

### Issues

The Design Builder provided an initial rough order of magnitude for the project which is based upon current market conditions and is approximately \$50 million over the project affordability ceiling. IHA is working closely with the Design Builder and Infrastructure BC to better understand and assess assumptions and risks used in the estimate. Over the next period, a detailed review of cost pressures, value engineering items and the construction schedule will be reviewed. IHA will monitor this closely over the next number of months as we move towards the formal financial submission in the fall of 2021.

The Project Team remains confident we can receive pricing within the affordability ceiling.

### Financial

| Actuals           | Actuals      |              |               | Projected     |               |               | Total Actuals  | Projected | Variance  |
|-------------------|--------------|--------------|---------------|---------------|---------------|---------------|----------------|-----------|-----------|
| to March 31, 2021 | YTD          | FY21         | FY22          | FY23          | FY24          | FY25-28       | + Projected    | Unspent   | to Budget |
| \$ 2,096,674      | \$ 4,042,584 | \$ 7,152,350 | \$ 39,517,085 | \$ 88,981,844 | \$ 29,928,507 | \$ 43,550,029 | \$ 211,226,489 | \$ -      | \$ (0)    |

| Project Name      |                |                  | CMH OR Expa       | nsion            |                     |                   | Project Budget:     |               | \$2,250,000 |
|-------------------|----------------|------------------|-------------------|------------------|---------------------|-------------------|---------------------|---------------|-------------|
| Project Numbe     | r              |                  | 6221136           |                  |                     |                   |                     |               |             |
| Project Manage    | er             |                  | Jennifer G.       |                  |                     |                   | RHD Contribution    | n (Y/N):      | N           |
| % (               | Complete Stat  | us               | On Time           | On Budget        | Other leaves        | Start Date        | Substa              | antial Comple | etion       |
| Programming       | Design         | Const.           | On Time           | On Budget        | Other Issues        |                   | Original            | Rev. #        | Revised     |
| N/A               | N/A            | N/A              | Υ                 | Υ                | N                   | TBD               | TBD                 | 0             | Mar-21      |
| Scope             |                |                  |                   |                  |                     |                   |                     |               |             |
|                   | To purchase e  | quipment for the | expansion of s    | urgical services | at Cariboo Mem      | orial Hospital. T | he budget include   | s dental, EN  | Γ,          |
|                   | ophthalmology  | , orthopedics ar | nd urology surgio | cal equipment.   |                     | ·                 | · ·                 |               |             |
| Progress          |                |                  |                   |                  |                     |                   |                     |               |             |
| ,                 | All new equipm | ent has been re  | eceived and inst  | alled. Project w | ill proceed to fina | ncial close.      |                     |               |             |
| Issues            |                |                  |                   | -                | •                   |                   |                     |               |             |
|                   | None.          |                  |                   |                  |                     |                   | Return to main Stat | us Report.    |             |
| Financial         |                |                  |                   |                  |                     |                   |                     |               |             |
| Actuals           | Actuals        |                  |                   | Projected        |                     |                   | Total Actuals       | Projected     | Variance    |
| to March 31, 2021 | YTD            | FY21             | FY22              | FY23             | FY24                | FY25              | + Projected         | Unspent       | to Budget   |
| \$ 1.849.405      | \$ 157.600     | \$ 159.300       | \$ -              | \$ -             | \$ -                | \$ -              | \$ 2.008.705        | \$ 241.295    | \$          |

|                   |                      |                     | VCH Modetati     | ana III wida I    | Pyxis Replacer     | ment Dhace     |                      |                     |                 |
|-------------------|----------------------|---------------------|------------------|-------------------|--------------------|----------------|----------------------|---------------------|-----------------|
| Project Name      |                      |                     | 2                | ons, in-wide i    | Pyxis Replacei     | nent, Fnase    | Project Budget:      |                     | \$4,161,000     |
| Project Number    |                      |                     | 6118008          |                   |                    |                | i Toject Budget.     |                     | ψ+, 101,000     |
| Project Manager   |                      |                     | Terry S.         |                   |                    |                | RHD Contribution     | (Y/N)·              | Υ               |
|                   | Complete Status      |                     | Terry G.         |                   |                    | Start Date     |                      | tantial Comple      | ·               |
| Programming       | Design               | Const.              | On Time          | On Budget         | Other Issues       | Start Date     | Original             | Rev. #              | Revised         |
| 100%              | 100%                 | 95%                 | V                | V                 | N                  | Oct-17         | Feb-18               | 2                   | Jun-18          |
| Scope             | 10070                | 9370                |                  |                   | IV                 | OCI-17         | 1 60-10              | 2                   | Juli-10         |
| Эсоре             | This manuant mintfe  | for Automost        | ad Diamanaina C  | Cabinata (ADC)    | \ f== ====di==ti== | a (Omanicall C | 4) haa a muunhan a   | f :                 | aver the elder  |
|                   |                      |                     |                  | ` '               | ,                  | `              | 4) has a number of   | •                   |                 |
|                   | Hospital and is cla  | . ,                 |                  |                   | ,                  |                | roject staffing spec | cifically at the Ke | nowna General   |
| D                 | nospital and is cit  | assilieu as Pilas   | e 2 101 2017/16  | as part or trie   | entire in rollout  |                |                      |                     |                 |
| Progress          |                      |                     |                  |                   |                    |                |                      |                     |                 |
| <u> </u>          | The new equipme      | ent is in operation | n but some issu  | es are still beir | ng resolved with   | n the manufac  | turer.               |                     |                 |
| Issues            |                      |                     |                  |                   |                    |                |                      |                     |                 |
|                   | None.                |                     |                  |                   |                    |                |                      |                     |                 |
| Financial         |                      |                     |                  |                   |                    |                |                      |                     |                 |
| Actuals           | Actuals              |                     |                  | Projected         |                    |                | Total Actuals        | Projected           | Variance        |
| to March 31, 2021 | YTD                  | FY22                | FY23             | FY24              | FY25               | FY26           | + Projected          | Unspent             | to Budget       |
| \$ 4,026,262      | \$ -                 | \$ 109,046          | \$ -             | \$ -              | \$ -               | \$ -           | \$ 4,135,308         | \$ 25,692           | \$ -            |
|                   |                      |                     |                  |                   |                    |                |                      |                     |                 |
| Project Name      |                      |                     | KGH Surface      | Parking           |                    |                | Project Budget:      |                     | \$1,350,000     |
| Project Number    |                      |                     | 6118229          | •                 |                    |                | ,                    |                     |                 |
| Project Manager   |                      |                     | Michael M.       |                   |                    |                | RHD Contribution     | (Y/N):              | Υ               |
| %                 | Complete Status      | <br>S               | On Time          | On Dudwat         | 041                | Start Date     | Subs                 | tantial Comple      | tion            |
| Programming       | Design               | Const.              | On Time          | On Budget         | Other Issues       |                | Original             | Rev. #              | Revised         |
| N/A               | 100%                 | 99%                 | Υ                | Υ                 | N                  | May-18         | N/A                  | 0                   | Dec-20          |
| Scope             |                      |                     |                  |                   |                    | -              |                      |                     |                 |
| -                 | This project will he | elp address a pa    | rking short-fall | on the Kelown     | a General Hosp     | ital campus w  | hich has been exa    | sperated by the     | loss of parking |
| 1                 | ' '                  |                     | 0                |                   |                    |                | visions 74 new pa    | . ,                 |                 |

appropriate landscaping, lighting, and safety controls on 2276 Speer Street.

FY22

FY21

**Progress** 

Issues

Financial Actuals

to March 31, 2021

5,401,893 \$

November.

Actuals

YTD

82,746 \$

82,746 \$

None.

| \$ 722,18         | 31 \$ | 186,065         | \$ 186,065         | \$ -           | \$ -            | \$ -            | \$ -          | \$ 908,246          | \$ 441,754      | \$ -        |
|-------------------|-------|-----------------|--------------------|----------------|-----------------|-----------------|---------------|---------------------|-----------------|-------------|
|                   |       |                 |                    |                |                 |                 |               |                     |                 |             |
| Project Name      |       |                 |                    | KGH Electrop   | hysiology (EP   | ) Lab Equipme   | ent           | Project Budget:     |                 | \$6,380,000 |
| Project Numb      | er    |                 |                    | 6119008        |                 |                 |               |                     |                 |             |
| Project Mana      | ger   |                 |                    | James D.       |                 |                 |               | RHD Contribution    | N               |             |
|                   | % Co  | mplete Status   | 3                  | On Time        | On Budget       | Other Issues    | Start Date    | Subs                | tantial Comple  | tion        |
| Programmir        | g     | Design          | Const.             | On mile        | On Budget       | Other issues    |               | Original            | Rev. #          | Revised     |
| N/A               |       | 100%            | 100%               | Υ              | Y               | N               | Sep-18        | Jun-20              | 1               | Aug-20      |
| Scope             |       |                 |                    |                |                 |                 |               |                     |                 |             |
|                   | То    | provide clinica | l capability and r | esources to de | liver Electroph | ysiology (EP) a | nd advanced o | cardiac heart rhyth | m/arrhythmia se | rvices.     |
| Progress          |       |                 |                    |                |                 |                 |               |                     |                 |             |
|                   | Pro   | ject being clos | sed out.           |                |                 |                 |               |                     |                 |             |
| Issues            |       |                 |                    |                |                 |                 |               |                     |                 |             |
|                   | No    | ne.             |                    |                |                 |                 |               |                     |                 |             |
| Financial         |       |                 |                    |                |                 |                 |               |                     |                 |             |
| Actuals           |       | Actuals         |                    |                | Projected       |                 |               | Total Actuals       | Projected       | Variance    |
| to March 31, 2021 |       | YTD             | FY22               | FY23           | FY24            | FY25            | FY26          | + Projected         | Unspent         | to Budget   |

- \$

- \$

- \$

5,484,639 \$

Projected

- \$

FY23

The GC is on-hold for one final deficiency before this project can be closed. We anticipate this last deficiency will be completed by end of

FY24

FY25

**Total Actuals** 

+ Projected

Projected

Unspent

895,361 \$

Variance

to Budget

| Project Name<br>Project Number |                   |                 | KGH Boiler Ro | oom Upgrade       |              | Project Budget: |                        | \$682,200            |                       |
|--------------------------------|-------------------|-----------------|---------------|-------------------|--------------|-----------------|------------------------|----------------------|-----------------------|
| Project Manager                |                   |                 | Shane H.      |                   |              |                 | RHD Contribution       | (Y/N):               | Υ                     |
| %                              | Complete Status   | S               | On Time       | On Budmet         | Other leaves | Start Date      | Substantial Completion |                      |                       |
| Programming                    | Design            | Const.          | On Time       | On Budget         | Other Issues |                 | Original               | Rev. #               | Revised               |
| N/A                            | 100%              | 100%            | Y             | Y                 | N            | Jan-19          | N/A                    | 2                    | Mar-21                |
| Scope                          | •                 |                 |               |                   | •            | •               |                        | •                    | •                     |
| Progress                       | Neutral Capital P | rogram (CNCP) a |               |                   |              |                 | nded through the N     |                      |                       |
|                                | Project close out | underway.       |               |                   |              |                 |                        |                      |                       |
| Issues                         |                   |                 |               |                   |              |                 |                        |                      |                       |
|                                | None.             |                 |               |                   |              |                 |                        |                      |                       |
| Financial                      |                   |                 |               |                   |              |                 |                        |                      |                       |
| Fillaliciai                    |                   |                 |               |                   |              |                 |                        |                      |                       |
| Actuals                        | Actuals           |                 | •             | Projected         |              | •               | Total Actuals          | Projected            | Variance              |
|                                | Actuals<br>YTD    | FY22            | FY23          | Projected<br>FY24 | FY25         | FY26            | + Projected            | Projected<br>Unspent | Variance<br>to Budget |

| Project Name        |                   |           | KGH Spect C      | Γ                 |                 |                 | Project Budget:              |                      | \$1,823,000           |
|---------------------|-------------------|-----------|------------------|-------------------|-----------------|-----------------|------------------------------|----------------------|-----------------------|
| Project Number      |                   |           | 6120003          |                   |                 |                 |                              |                      |                       |
| Project Manager     | •                 |           | Shane H.         |                   |                 |                 | RHD Contribution             | Υ                    |                       |
| %                   | Complete Status   | 3         | On Time          | On Budget         | Other Issues    | Start Date      | Substantial Completion       |                      |                       |
| Programming         | Design            | Const.    | On time          | On Budget         | Other issues    |                 | Original                     | Rev. #               | Revised               |
| 100%                | 100%              | 100%      | Υ                | Υ                 | N               | Jul-19          | Apr-20                       | 3                    | May-21                |
| Scope               |                   |           |                  |                   |                 |                 |                              |                      |                       |
|                     | Medical Imaging I |           | cardiac function | is and many ot    | ner medical pro | pdiems. This ui | nit is replacing a 2         | UU4 Gamma Cai        | nera in the           |
|                     | Project close out |           |                  |                   |                 |                 |                              |                      |                       |
| 4                   | Froject close out | underway. |                  |                   |                 |                 |                              |                      |                       |
| Issues              | Project close out | underway. |                  |                   |                 |                 |                              |                      |                       |
| Issues              | None.             | underway. |                  |                   |                 |                 |                              |                      |                       |
| Issues              |                   | underway. |                  |                   |                 |                 |                              |                      |                       |
| Issues              |                   | underway. |                  | Projected         |                 |                 | Total Actuals                | Projected            | Variance              |
| Issues<br>Financial | None.             | underway. | FY23             | Projected<br>FY24 | FY25            | FY26            | Total Actuals<br>+ Projected | Projected<br>Unspent | Variance<br>to Budget |

| Project Name<br>Project Number<br>Project Manage |  |  | KGH Endovas<br>6120004<br>Shane H.                       | cular Treatme  | ent Equipment  | t                               | Project Budget:<br>RHD Contribution | n (Y/N):   | \$6,500,000<br>N  |
|--|--|--|--|--|--|---------------------------------|-------------------------------------|--|-------------------|
| %  | Complete Status  | S                                      | On Time  | On Budget  | Other Issues   | Start Date                      | Substantial Completion              |  |                   |
| Programming                                      | Design   | Const.                                 | On time  | On Budget  | Other issues   |                                 | Original                            | Rev. #   | Revised           |
| 100%   | 100%   | 0%                                     | 0  | Υ  | 0  | Feb-20                          | Jul-21                              | 3  | Sep-22            |
| Scope  | •  |  |  |  |  |                                 |                                     | •  |                   |
|  | area). The renov   |  | , ,  |  |  |                                 | quipment stored in                  |  |                   |
| Progress   | structural for the storage millwork.                                     | bi-plane system,                       | mechanical and   | •  |  |                                 | and the associated                  |  | •                 |
| Progress   | storage millwork.  | der package was                        | s issued for pric  | d electrical upo   | grades to suit the   | he equipment :<br>in late Novem |                                     | l new ceilings, w                                  | vall finishes and |
|  | storage millwork.  Construction Ten                                      | der package was                        | s issued for pric  | d electrical upo   | grades to suit the   | he equipment :<br>in late Novem | and the associated                  | l new ceilings, w                                  | vall finishes and |
| Progress   | storage millwork.  Construction Ten The planned cons                     | der package was<br>struction start wil | s issued for pric<br>I be delayed un<br>will not be able | ing by P3 parti<br>issues have                               | prades to suit the ner and closed been resolved pment as plant | in late Novem                   | ber. The results an                 | I new ceilings, w                                  | vall finishes and |
| ssues  | storage millwork.  Construction Ten The planned cons It has been identi  | der package was<br>struction start wil | s issued for pric<br>I be delayed un<br>will not be able | ing by P3 parti<br>issues have                               | prades to suit the ner and closed been resolved pment as plant | in late Novem                   | ber. The results an                 | I new ceilings, w                                  | vall finishes and |
| ssues  | storage millwork.  Construction Ten The planned cons  It has been identi | der package was<br>struction start wil | s issued for pric<br>I be delayed un<br>will not be able | ing by P3 parti<br>issues have                               | prades to suit the ner and closed been resolved pment as plant | in late Novem                   | ber. The results an                 | I new ceilings, w                                  | vall finishes and |
| ssues  | Construction Ten The planned cons It has been identiconjunction with o   | der package was<br>struction start wil | s issued for pric<br>I be delayed un<br>will not be able | ing by P3 partitil issues have to deliver equieview the cons | prades to suit the ner and closed been resolved pment as plant | in late Novem                   | ber. The results and                | I new ceilings, ware currently being to production | all finishes an   |

| Project Name<br>Project Number |                   |                      | KEL LTC Busi<br>6121163 | iness Plan       |                 |                  | Project Budget:        |                   | \$375,000       |  |
|--------------------------------|-------------------|----------------------|-------------------------|------------------|-----------------|------------------|------------------------|-------------------|-----------------|--|
| Project Manager                |                   |                      | Maria B.                |                  |                 |                  | RHD Contribution       | n (Y/N):          | N               |  |
| %                              | Complete Status   | 3                    | On Time                 | On Budget        | Other Issues    | Start Date       | Substantial Completion |                   |                 |  |
| Programming                    | Design            | Const.               | Oil lille               | On Budget        | Other issues    |                  | Original               | Rev. #            | Revised         |  |
| 90%                            | 0%                | 0%                   | Υ                       | Y                | N               | Aug-20           | Dec-20                 | 0                 | Dec-20          |  |
| Scope                          |                   |                      |                         |                  |                 | -                |                        |                   |                 |  |
|                                | Business Plan de  | velopment for a      | new facility that       | replaces the     | existing 221 be | d site of Cottor | woods Care Cent        | re that currently | has 4 people to |  |
|                                | a room. The proje | ect will look to uti | lize nearby vac         | ant land which   | IH currently ow | vns to construc  | t the new facility.    | ,                 |                 |  |
| Progress                       |                   |                      |                         |                  |                 |                  |                        |                   |                 |  |
|                                | Business Plan fin | al draft is being    | compiled alongs         | side Infrastruct | ure BC. Senior  | Executive Tea    | ım has endorsed t      | he Business Pla   | n for           |  |
|                                | submission to the | H Board.             |                         |                  |                 |                  |                        |                   |                 |  |
| Issues                         |                   |                      |                         |                  |                 |                  |                        |                   |                 |  |
|                                | None.             |                      |                         |                  |                 |                  |                        |                   |                 |  |
| Financial                      |                   |                      |                         |                  |                 |                  |                        |                   |                 |  |
| Actuals                        | Actuals           |                      |                         | Projected        |                 |                  | Total Actuals          | Projected         | Variance        |  |
| to March 31, 2021              | YTD               | FY22                 | FY23                    | FY24             | FY25            | FY26             | + Projected            | Unspent           | to Budget       |  |
| \$ 146,889                     | \$ 108,589        | \$ 142,989           | \$ -                    | \$ -             | \$ -            | \$ -             | \$ 289,878             | \$ 85,122         | \$ -            |  |

| Project Name      |                   |                 | Kelowna OUH        | /MHSU - Leas  | ehold Improve   | ements         | Project Budget:    |                | \$1,995,000 |
|-------------------|-------------------|-----------------|--------------------|---------------|-----------------|----------------|--------------------|----------------|-------------|
| Project Number    |                   |                 | 6121175            |               |                 |                |                    |                |             |
| Project Manager   |                   |                 | Martin D.          |               |                 |                | RHD Contribution   | (Y/N):         | N           |
| %                 | Complete Status   | 5               | On Time            | On Budget     | Other leaves    | Start Date     | Subs               | tantial Comple | tion        |
| Programming       | Design            | Const.          | On Time            | On Budget     | Other Issues    |                | Original           | Rev. #         | Revised     |
| N/A               | 100%              | 99%             | Υ                  | Υ             | N               | Oct-20         | Feb-21             | 1              | Mar-21      |
| Scope             |                   |                 |                    |               |                 |                |                    |                |             |
|                   | Agonist Treatmer  |                 |                    |               |                 | (-5.1.5)       | RV will be decomm  |                |             |
|                   | Construction work | is completed ar | nd the facility is | in operation. | Deficiencies an | id post-occupa | ncy items are bein | g completed.   |             |
| Issues            |                   |                 |                    |               |                 |                |                    |                |             |
|                   | None.             |                 |                    |               |                 |                |                    |                |             |
| Financial         |                   |                 |                    |               |                 |                |                    |                |             |
| Actuals           | Actuals           |                 |                    | Projected     |                 |                | Total Actuals      | Projected      | Variance    |
|                   |                   |                 |                    | 1             |                 |                |                    |                |             |
| to March 31, 2021 | YTD               | FY22            | FY23               | FY24          | FY25            | FY26           | + Projected        | Unspent        | to Budget   |

| Project Name                      |                   |                  | KGH Parkade            | Security Fend   | cing             |                 | Project Budget:    |                 | \$495,000 |
|-----------------------------------|-------------------|------------------|------------------------|-----------------|------------------|-----------------|--------------------|-----------------|-----------|
| Project Number<br>Project Manager |                   |                  | 6121310<br>Shane H.    |                 |                  |                 | PUD Contribution   | . (V/NI):       | N         |
| Project Wallager                  |                   |                  | Silalle n.             | 1               | •                |                 | RHD Contribution   | ,               | N         |
| %                                 | Complete Status   | S                | On Time                | On Budget       | Other Issues     | Start Date      | Subs               | stantial Comple | etion     |
| Programming                       | Design            | Const.           | On Budget Other Issues |                 |                  |                 | Original           | Rev. #          | Revised   |
| N/A                               | 100%              | 100%             | Υ                      | Υ               | N                | Mar-21          | Aug-21             | 1               | Oct-21    |
| Scope                             |                   |                  | <u> </u>               |                 |                  |                 |                    |                 |           |
| -                                 | Provide fencing a | round the perime | eter of all levels     | s above the sec | cond floor of bo | th the public a | nd staff parkades. |                 |           |
| Progress                          |                   |                  |                        |                 |                  |                 |                    |                 |           |
|                                   | Project close out | underway.        |                        |                 |                  |                 |                    |                 |           |
| Issues                            |                   |                  |                        |                 |                  |                 |                    |                 |           |
|                                   | None.             |                  |                        |                 |                  |                 |                    |                 |           |
| Financial                         |                   |                  |                        |                 |                  |                 |                    |                 |           |
| Actuals                           | Actuals           |                  |                        | Projected       |                  |                 | Total Actuals      | Projected       | Variance  |
| to March 31, 2021                 | YTD               | FY22             | FY23                   | FY24            | FY25             | FY26            | + Projected        | Unspent         | to Budget |
| \$ 220,999                        | \$ 252 537        | \$ 274 001       | \$ -                   | \$ -            | \$ -             | \$ -            | \$ 495,000         | \$ -            | \$        |

| Project Name      |                    |                  | KGH Sprinkler     | r Pipe Replace   | ement           |                | Project Budget:                               |                | \$500,000  |
|-------------------|--------------------|------------------|-------------------|------------------|-----------------|----------------|---|----------------|------------|
| Project Number    |                    |                  | 6122002           |                  |                 |                |   |                |            |
| Project Manager   |                    |                  | Shane H.          |                  |                 |                | RHD Contribution                              | ı (Y/N):       | N          |
| %                 | Complete Status    | S                | On Time           | On Budget        | Other Issues    | Start Date     | Subs  | tantial Comple | tion       |
| Programming       | Design             | Const.           | On Time           | On Budget        | Other issues    |                | Original                                      | Rev. #         | Revised    |
| N/A               | 100%               | 0%               | Υ                 | Υ                | N               | Apr-21         | Jan-22  | 1              | Apr-22     |
| Scope             |                    | •                |                   |                  |                 |                | •   | •              |            |
|                   | impacts in dealing | g with leaks and | will complete the | e fire sprinkler | piping replace  | ment on the ma | This project will ad<br>ain floor in the buil |                | perational |
|                   | Design is comple   | te and tender ha | s been issued. \  | Work to begin    | in winter 2022. |                |   |                |            |
| Issues            |                    |                  |                   |                  |                 |                |   |                |            |
|                   | None.              |                  |                   |                  |                 |                |   |                |            |
| Financial         |                    |                  |                   |                  |                 |                |   |                |            |
| Actuals           | Actuals            |                  |                   | Projected        |                 |                | Total Actuals                                 | Projected      | Variance   |
| to March 31, 2021 | YTD                | FY22             | FY23              | FY24             | FY25            | FY26           | + Projected                                   | Unspent        | to Budget  |
| \$ -              | \$ -               | \$ 35,000        | \$ 365,000        | \$ -             | \$ -            | \$ -           | \$ 400,000                                    | \$ 100,000     | \$ -       |

| Project Name                        |                              |                   | BKN Chiller R   | eplacement        |                  |               | Project Budget:              |                      | \$472,000             |
|-------------------------------------|------------------------------|-------------------|-----------------|-------------------|------------------|---------------|------------------------------|----------------------|-----------------------|
| Project Number                      |                              |                   | 6122104         |                   |                  |               |                              |                      |                       |
| Project Manager                     | r                            |                   | Darren P.       |                   |                  |               | RHD Contribution             | (Y/N):               | N                     |
| %                                   | Complete Status              | 5                 | On Time         | On Budmet         | Other leaves     | Start Date    | Substantial Completion       |                      |                       |
| Programming                         | Design                       | Const.            | On Time         | On Budget         | Other Issues     |               | Original                     | Rev. #               | Revised               |
| N/A                                 | 5%                           | 0%                | Υ               | Υ                 | N                | TBD           | Sep-21                       | 0                    | Apr-22                |
| Scope                               |                              |                   |                 | •                 |                  |               |                              |                      |                       |
|                                     | To replace a 199             | 3 York duplex re  | ciprocating pac | kage chiller.     |                  |               |                              |                      |                       |
| Progress                            |                              |                   |                 |                   |                  |               |                              |                      |                       |
|                                     | An energy study winter 2022. | report is present | y being comple  | ted to identify   | the most efficie | nt replacemen | t model, construct           | ion is anticipate    | d to start in         |
| Issues                              |                              |                   |                 |                   |                  |               |                              |                      |                       |
|                                     | None.                        |                   |                 |                   |                  |               |                              |                      |                       |
|                                     |                              |                   |                 |                   |                  |               |                              |                      |                       |
| Financial                           |                              |                   |                 |                   |                  |               |                              |                      |                       |
| Financial<br>Actuals                | Actuals                      |                   |                 | Projected         |                  |               | Total Actuals                | Projected            | Variance              |
| Financial Actuals to March 31, 2021 | Actuals<br>YTD               | FY21              | FY22            | Projected<br>FY23 | FY24             | FY25          | Total Actuals<br>+ Projected | Projected<br>Unspent | Variance<br>to Budget |

| Project Name                     |   |                   | KGH Magnetic          | Resonance I                    | maging (MRI)     | Replacement     | Project Budget:                          |                    | \$250,000        |
|----------------------------------|---|-------------------|-----------------------|--------------------------------|------------------|-----------------|--|--------------------|------------------|
| Project Number<br>Project Manage |   |                   | 6122121<br>Bruce G M. |                                |                  |                 | RHD Contribution                         | ı (Y/N):           | N                |
| 9                                | Complete Status                                 | 5                 | On Time               | On Budent                      | 0411             | Start Date      | Subs                                     | tantial Complet    | tion             |
| Programming                      | Design  | Const.            | On Time               | On Budget                      | Other Issues     |                 | Original                                 | Rev. #             | Revised          |
| 50%                              | 0%  | 0%                | Υ                     | Υ                              | N                | Jul-21          | Mar-22                                   | 0                  | Mar-22           |
| Scope                            | •   |                   |                       |                                |                  |                 | •  |                    | •                |
|                                  | A Business Plan                                 | development for   | a building expa       | nsion and rend                 | ovation to repla | ce an existing  | 1.5T MRI that is a                       | t the end of its o | perational life  |
|                                  | as well as a new                                | 3T MR for more    | detailed imagin       | g and to decre                 | ase wait times.  | No operationa   | al downtime can be                       | e accommodated     | d during the     |
|                                  |   |                   |                       |                                |                  |                 | the old unit is rem                      |                    | -                |
| _                                |   |                   |                       |                                |                  |                 |  |                    |                  |
| Progress                         |   |                   |                       |                                | -                |                 |  |                    |                  |
| Progress                         | Supporting consu                                | Itant work is und | erway including       | completion of                  | topographic su   | urvey. Aborigin | al partners and us                       |                    | gs are ongoing.  |
| Progress                         |   |                   | , ,                   | •                              |                  | , ,             | al partners and us<br>Two plan layouts a | er group meeting   |                  |
| Progress                         |   | m draft received  | including Sche        | dule of Accom                  | modation for in  | iternal review. | •  | er group meeting   |                  |
| -                                | Functional progra                               | m draft received  | including Sche        | dule of Accom                  | modation for in  | iternal review. | •  | er group meeting   |                  |
| Progress                         | Functional progra                               | m draft received  | including Sche        | dule of Accom                  | modation for in  | iternal review. | •  | er group meeting   |                  |
| -                                | Functional progra                               | m draft received  | including Sche        | dule of Accom                  | modation for in  | iternal review. | •  | er group meeting   |                  |
| Issues                           | Functional progra                               | m draft received  | including Sche        | dule of Accom                  | modation for in  | iternal review. | •  | er group meeting   |                  |
| Issues<br>Financial              | Functional progra<br>one with a second<br>None. | m draft received  | including Sche        | dule of Accom<br>work schedule | modation for in  | iternal review. | Two plan layouts a                       | er group meeting   | ped for costing, |

| Project Name<br>Project Number |                 |                    | KGH Parking<br>6120233 |                |               |            | Project Budget:                            |                 | \$7,500,000 |
|--------------------------------|-----------------|--------------------|------------------------|----------------|---------------|------------|--|-----------------|-------------|
| Project Manager                | r               |                    | Michael M.             |                |               |            | RHD Contribution                           | ı (Y/N):        | Υ           |
| %                              | Complete Status | s                  | On Time                | On Budget      | Other Issues  | Start Date | Subs                                       | stantial Comple | ion         |
| Programming                    | Design          | Const.             | On Time                | On Budget      | Other issues  |            | Original                                   | Rev. #          | Revised     |
| 0%                             | 0%              | 0%                 | 0                      | Υ              | N             | May-20     | TBD  | 0               | TBD         |
| Scope                          | •               | •                  |                        |                |               |            | •  |                 |             |
| Progress                       |                 | npletion of the RI | FP evaluation p        | rocess, the de | sign team has |            | Initial meetings to<br>rmitting, design an |                 |             |
| ssues                          | N1              |                    |                        |                |               |            |  |                 |             |
| <del></del>                    | None.           |                    |                        |                |               |            |  |                 |             |
| Financial                      | 1               | I                  |                        |                |               |            | ı  |                 |             |
|                                | Actuals         |                    | •                      | Projected      | •             | 1          | Total Actuals                              | Projected       | Variance    |
| Actuals                        |                 |                    |                        |                |               |            |  |                 | Variance    |
| to March 31, 2021              | YTD             | FY21               | FY22                   | FY23           | FY24          | FY25       | + Projected                                | Unspent         | to Budget   |

|   |  |                    | KEL Damestan                      | Fina 4 Na 41 a n  | - Madiad O                          | 4                |   |                   |                  |
|---|--|--------------------|-----------------------------------|---|-------------------------------------|------------------|---|-------------------|------------------|
| Project Name<br>Project Number<br>Project Manager |  |                    | (Planning)<br>6122132<br>Jared F. | VII FIRST NATION  | ns Medical Cen                      | itre             | Project Budget:<br>RHD Contribution                           | n (Y/N):          | \$150,000<br>N   |
| %   | Complete Status  | <u> </u>           | On Time                           | On Budget   | Other leaves                        | Start Date       | Subs  | stantial Comple   | tion             |
| Programming                                       | Design   | Const.             | On Time                           | On Budget   | Other Issues                        |                  | Original  | Rev. #            | Revised          |
| 0%  | 0%   | 0%                 | Υ                                 | Υ   | N                                   | Oct-21           | Sep-22  | 0                 | Sep-22           |
|   |  | community mem      | bers in the Cen                   | tral Okanagan   | region. Medica                      | l practitioners  | turally integrated hand care staff will                       | provide assessm   |                  |
|   | and holistic ways  | of healing from    | trauma. Counc                     | illors and Socia  | al Navigators w                     | ill be available | ngs and engage p<br>to support individu<br>is and navigate sy | uals and families |                  |
|   | and holistic ways  | of healing from    | trauma. Counc                     | illors and Socia  | al Navigators w                     | ill be available | to support individu   | uals and families |                  |
| Progress  | and holistic ways  | of healing from to | trauma. Counc<br>t them to acces  | illors and Socia<br>s resources, re                               | al Navigators wi<br>emove barriers, | ill be available | to support individu   | uals and families |                  |
| Progress<br>Issues                                | and holistic ways<br>recover from trau<br>Project scope of v | of healing from to | trauma. Counc<br>t them to acces  | illors and Socia<br>s resources, re                               | al Navigators wi<br>emove barriers, | ill be available | to support individu   | uals and families |                  |
| Progress<br>Issues                                | and holistic ways<br>recover from trau                       | of healing from to | trauma. Counc<br>t them to acces  | illors and Socia<br>s resources, re                               | al Navigators wi<br>emove barriers, | ill be available | to support individu   | uals and families |                  |
| Progress<br>Issues                                | and holistic ways<br>recover from trau<br>Project scope of v | of healing from to | trauma. Counc<br>t them to acces  | illors and Socia<br>s resources, re                               | al Navigators wi<br>emove barriers, | ill be available | to support individu   | uals and families |                  |
| Progress<br>Issues                                | and holistic ways<br>recover from trau<br>Project scope of v | of healing from to | trauma. Counc<br>t them to acces  | illors and Socia<br>s resources, re                               | al Navigators wi<br>emove barriers, | ill be available | to support individu   | uals and families |                  |
| Progress Issues Financial                         | and holistic ways recover from trau  Project scope of v.     | of healing from to | trauma. Counc<br>t them to acces  | illors and Socions resources, resources, resources, respectively. | al Navigators wi<br>emove barriers, | ill be available | to support individuals and navigate sy                        | uals and families | to take steps to |

| Project Name<br>Project Number<br>Project Manager |  |                 | KGH Pharmad<br>6122148<br>Shane H. | cy Upgrade     |                  |                | Project Budget:<br>RHD Contribution | (Y/N):  | \$150,000<br>N |
|---|--|-----------------|------------------------------------|----------------|------------------|----------------|-------------------------------------|---|----------------|
| , ,   | Complete Status                                      | 5               |                                    | I              |                  | Start Date     |                                     | tantial Comple                                      |                |
| Programming                                       | Design   | Const.          | On Time                            | On Budget      | Other Issues     |                | Original                            | Rev. #  | Revised        |
| N/A   | 20%  | 0%              | 0                                  | Υ              | 0                | Nov-21         | Jul-22                              | 0   | Jul-22         |
| Scope   |  |                 |                                    |                |                  |                | •                                   |   | •              |
|   | Current budget w                                     |                 |                                    |                |                  |                |                                     |   |                |
|   |  |                 | <u> </u>                           | · ·            | the project set  | ''             | Fiscal 2023. limitations on insta   | ıllation of new H                                   | VAC equipme    |
| Issues  | Preliminary desig                                    | n work has begu | n including site                   | reviews to est | ablish current o | conditions and |                                     | times that will no<br>on strategy bein              | ot allow for   |
| Issues<br>Financial                               | Preliminary desig Preliminary HVA0 project completio | n work has begu | n including site                   | reviews to est | ablish current o | conditions and | limitations on insta                | times that will no<br>on strategy bein<br>s Report. | ot allow for   |
| Issues  | Preliminary desig                                    | n work has begu | n including site                   | reviews to est | ablish current o | conditions and | limitations on insta                | times that will no<br>on strategy bein              | ot allow for   |

| Project Name                     |                  |                 | EKH Biomed D        | Department Rei    | novation          |                 | Project Budget:      |                   | \$491,000       |
|----------------------------------|------------------|-----------------|---------------------|-------------------|-------------------|-----------------|----------------------|-------------------|-----------------|
| Project Number<br>Project Manage |                  |                 | 6418010<br>Lucas M. |                   |                   |                 | RHD Contribution     | n (Y/N):          | Υ               |
| %                                | Complete Statu   | S               | On Time             | On Budget         | Other Issues      | Start Date      | Sub                  | ostantial Comple  | etion           |
| Programming                      | Design           | Const.          | On time             | On Budget         | Other issues      |                 | Original             | Rev. #            | Revised         |
| N/A                              | 100%             | 100%            | Υ                   | Y                 | N                 | Sep-17          | Feb-18               | 6                 | Apr-20          |
| Scope                            |                  |                 |                     |                   |                   |                 |                      |                   |                 |
|                                  | working area for | ,               | . ,                 | ect will renovate | e space with prop | per workbenches | , install adequate s | storage and creat | e an additional |
|                                  | Project complete | and being close | ed.                 |                   |                   |                 |                      |                   |                 |
| Issues                           |                  |                 |                     |                   |                   |                 |                      |                   |                 |
|                                  | None.            |                 |                     |                   |                   |                 |                      |                   |                 |
| Financial                        |                  |                 |                     |                   |                   |                 |                      |                   |                 |
| Actuals                          | Actuals          |                 |                     | Projected         |                   |                 | Total Actuals        | Projected         | Variance        |
| to March 31, 2021                | YTD              | FY22            | FY23                | FY24              | FY25              | FY26            | + Projected          | Unspent           | to Budget       |
| \$ 404,632                       | \$ 5,572         | \$ 5,572        | \$ -                | \$ -              | \$ -              | \$ -            | \$ 410,204           | \$ 80,796         | \$ -            |

| Project Name   |                  |                  | EKH/CVH Med<br>4 | Istations, IH-wi  | de Pyxis Replac | cement, Phase | Project Budget:              |                      | \$1,295,000           |
|----------------|------------------|------------------|------------------|-------------------|-----------------|---------------|------------------------------|----------------------|-----------------------|
| Project Number | ,                |                  | 6419076          |                   |                 |               |                              |                      |                       |
| Project Manage | r                |                  | Terry S.         |                   |                 |               | RHD Contribution             | (Y/N):               | Υ                     |
| %              | Complete Statu   | s                | On Time          | On Budget         | Other Issues    | Start Date    | Sub                          | stantial Comple      | etion                 |
| Programming    | Design           | Const.           | On time          | On Budget         | Other issues    |               | Original                     | Rev.#                | Revised               |
| N/A            | N/A              | 100%             | Υ                | Υ                 | N               | Apr-19        | Jul-19                       | 1                    | Aug-19                |
| Progress       | rollout.         | -                | · · ·            |                   |                 |               |                              |                      |                       |
|                | Project complete | and will be clos | ed once final in | voices have bee   | n processed.    |               |                              |                      |                       |
|                |                  |                  |                  |                   |                 |               |                              |                      |                       |
| Issues         |                  |                  |                  |                   |                 |               |                              |                      |                       |
| Issues         | None.            |                  |                  |                   |                 |               |                              |                      |                       |
|                | None.            |                  |                  |                   |                 |               |                              |                      |                       |
|                | None.  Actuals   |                  |                  | Projected         |                 |               | Total Actuals                | Projected            | Variance              |
| Financial      |                  | FY22             | FY23             | Projected<br>FY24 | FY25            | FY26          | Total Actuals<br>+ Projected | Projected<br>Unspent | Variance<br>to Budget |

| Project Name      |                  |                   | <b>CLH Healing G</b> | ardens            |                    |                    | Project Budget:     |                | \$526,749 |
|-------------------|------------------|-------------------|----------------------|-------------------|--------------------|--------------------|---------------------|----------------|-----------|
| Project Number    |                  |                   | 6419089              |                   |                    |                    |                     |                |           |
| Project Manage    | •                |                   | Lucas M.             |                   |                    |                    | RHD Contribution    | (Y/N):         | N         |
| %                 | Complete Statu   | IS                | On Time              | On Budget         | Other Issues       | Start Date         | Sub                 | stantial Compl | etion     |
| Programming       | Design           | Const.            | On time              | On Budget         | Other issues       |                    | Original            | Rev. #         | Revised   |
| N/A               | 100%             | 90%               | Y                    | Y                 | N                  | May-19             | Oct-19              | 1              | Sep-20    |
| Scope             |                  |                   |                      |                   |                    |                    |                     |                |           |
|                   | Landscaping wh   | ich involves cons | struction of patio   | , retaining walls | , fencing, bench   | es and pathways    |                     |                |           |
| Progress          |                  |                   |                      |                   |                    |                    |                     |                |           |
|                   | Work for the 202 | 21 construction s | eason is comple      | te. Working wi    | th Society to plar | n completion of re | emaining items in 2 | 2022.          |           |
| Issues            |                  |                   |                      |                   |                    |                    |                     |                |           |
|                   | None.            |                   |                      |                   |                    |                    |                     |                |           |
| Financial         |                  |                   |                      |                   |                    |                    |                     |                |           |
| Actuals           | Actuals          |                   |                      | Projected         |                    |                    | Total Actuals       | Projected      | Variance  |
| to March 31, 2021 | YTD              | FY22              | FY23                 | FY24              | FY25               | FY26               | + Projected         | Unspent        | to Budget |
| \$ 526,749        | \$ -             | \$ -              | \$ -                 | \$ -              | \$ -               | \$ -               | \$ 526,749          | \$ -           | \$ -      |

| Project Name      |  |                    | EKH Pharmacy   | y Renovation     |                   |  | Project Budget:                            |                     | \$3,475,000   |
|-------------------|--|--------------------|----------------|------------------|-------------------|--|--|---------------------|---------------|
| Project Number    | •                                      |                    | 6420000        |                  |                   |  |  |                     |               |
| Project Manage    | r                                      |                    | James W.       |                  |                   |  | RHD Contribution                           | (Y/N):              | Υ             |
| %                 | Complete Statu                         | IS                 | On Time        | On Budget        | Other Issues      | Start Date   | Sub  | stantial Comple     | etion         |
| Programming       | Design                                 | Const.             | On time        | On Budget        | Other issues      |  | Original                                   | Rev.#               | Revised       |
| N/A               | 100%                                   | 75%                | N              | Υ                | N                 | May-19   | Aug-20                                     | 4                   | Apr-22        |
| Scope             |  |                    |                |                  |                   |  |  |                     |               |
|                   | •                                      | latory Authorities | (NAPRA) mode   | el standards for | sterile compound  |  | ies in B.C. to adop<br>ng allows individua |                     |               |
| Progress          |  |                    |                |                  |                   |  |  |                     |               |
|                   |  | •                  |                |                  | •                 | VAC installation on the control of t | continuing, hard ce<br>spring 2022.        | ilings to follow. L | unchroom      |
| Issues            |  |                    |                |                  |                   |  |  |                     |               |
|                   | Delivery of the n<br>supplier to addre | , ,                | pment has been | further delayed  | , impacting the μ | olanned completion   | on date. We are w                          | orking with the c   | ontractor and |
| Financial         |  |                    |                |                  |                   |  |  |                     |               |
| Actuals           | Actuals                                |                    |                | Projected        |                   |  | Total Actuals                              | Projected           | Variance      |
| to March 31, 2021 | YTD                                    | FY22               | FY23           | FY24             | FY25              | FY26   | + Projected                                | Unspent             | to Budget     |
| \$ 180,174        | \$ 741,206                             | \$ 2,077,284       | \$ 1,217,542   | \$ -             | \$ -              | \$ -   | \$ 3,475,000                               | \$ -                | \$ -          |

| Project Name<br>Project Number |                  |                  | EKH Kitchen V    | Waste Disposa     | l and Conveyor    | System           | Project Budget:  |                      | \$700,000                                    |
|--------------------------------|------------------|------------------|------------------|-------------------|-------------------|------------------|--|----------------------|--|
| Project Manage                 |                  |                  | Martin K.        |                   |                   |                  | RHD Contribution   | ı (Y/N):             | Υ  |
| %                              | Complete Statu   | s                | On Time          | On Budget         | Other Issues      | Start Date       | Suk  | stantial Comple      | etion  |
| Programming                    | Design           | Const.           | On time          | On Budget         | Other issues      |                  | Original   | Rev. #               | Revised                                      |
| N/A                            | 100%             | 98%              | Υ                | Υ                 | N                 | Jun-19           | Oct-20   | 2                    | Mar-21                                       |
| Scope                          | •                |                  |                  |                   |                   |                  |  | •                    |  |
| Progress                       | Food Services D  | epartment. Wit   | h a discontinuat | ion of pulping sy | stem, a new car   | dboard compact   | new conveyor table<br>or is also required t<br>nk to meet guidelin | to address waste     | volumes. The                                 |
| 1 1091033                      | laguas hava has  | n diagovared wit | b the kitchen LI | /AC avatama ra    | latad to the madi | fications made   | Ma are reviewing   | thana danian ana     | rdination issues                             |
|                                | with the enginee |                  |                  | •                 | lated to the modi | ilications made. | We are reviewing   | triese design coo    |  |
|                                |                  |                  |                  |                   |                   |                  |  |                      | ramation locaco                              |
| Issues                         |                  |                  |                  |                   |                   |                  |  |                      | Tumation locate                              |
| Issues                         | None.            |                  |                  |                   |                   |                  |  |                      | - Camada i i i i i i i i i i i i i i i i i i |
| Issues<br>Financial            | None.            |                  |                  |                   |                   |                  |  |                      | 141141611165466                              |
|                                | None.  Actuals   |                  |                  | Projected         |                   |                  | Total Actuals  | Projected            | Variance                                     |
| Financial                      |                  | FY22             | FY23             | Projected FY24    | FY25              | FY26             | Total Actuals<br>+ Projected                                       | Projected<br>Unspent |  |

| Project Name      |                                     |  | DUR Exterior L   | andscaping                         |                         |                   | Project Budget:    |                   | \$400,000 |
|-------------------|-------------------------------------|--|--|------------------------------------|-------------------------|-------------------|--------------------|-------------------|-----------|
| Project Number    | •                                   |  | 6421011  |                                    |                         |                   |                    |                   |           |
| Project Manage    | r                                   |  | Norbert F.   |                                    |                         |                   | RHD Contribution   | (Y/N):            | Υ         |
| %                 | Complete Statu                      | s  | On Time  | On Budget                          | Other Issues            | Start Date        | Suk                | stantial Comp     | letion    |
| Programming       | Design                              | Const.   | Oil Tille  | On Budget                          | Other issues            |                   | Original           | Rev. #            | Revised   |
| N/A               | 100%                                | 97%  | Y  | Υ                                  | N                       | May-20            | Mar-21             | 1                 | Aug-21    |
| Scope             |                                     | •  |  |                                    | _                       | _                 |                    | •                 |           |
| Progress          | friendly design, I replacement of t | nandrails, sitting<br>he failing walkwa<br>proved pergolas | benches, fencin<br>ay surface in the<br>, have done site | g, shrubbery, si<br>secure courtya | unny and shaded<br>ard. | l areas to encour | age and increase u | use in all seasor |           |
| Issues            |                                     |  |  |                                    |                         |                   |                    |                   |           |
|                   | None.                               |  |  |                                    |                         |                   |                    |                   |           |
| Financial         |                                     |  |  |                                    |                         |                   |                    |                   |           |
| Actuals           | Actuals                             |  |  | Projected                          |                         |                   | Total Actuals      | Projected         | Variance  |
| to March 31, 2021 | YTD                                 | FY22   | FY23   | FY24                               | FY25                    | FY26              | + Projected        | Unspent           | to Budget |
| \$ 12,845         | \$ 228,968                          | \$ 275,147   | \$ 112,008   | \$ -                               | \$ -                    | \$ -              | \$ 400,000         | \$ -              | \$ -      |

| Project Name      |                 |                    | SWH RO Repla     | acement           |                 |                    | Project Budget:     |                 | \$400,000       |
|-------------------|-----------------|--------------------|------------------|-------------------|-----------------|--------------------|---------------------|-----------------|-----------------|
| Project Number    |                 |                    | 6421041          |                   |                 |                    |                     |                 |                 |
| Project Manage    | r               |                    | Christine E.     |                   |                 |                    | RHD Contribution    | (Y/N):          | N               |
| %                 | Complete Statu  | IS                 | On Time          | On Budget         | Other Issues    | Start Date         | Sub                 | stantial Comple | etion           |
| Programming       | Design          | Const.             | On time          | On Budget         | Other issues    |                    | Original            | Rev. #          | Revised         |
| N/A               | N/A             | 90%                | Υ                | Υ                 | N               | Jan-21             | Dec-20              | 3               | Mar-22          |
| Scope             |                 |                    |                  |                   |                 |                    |                     |                 |                 |
| Progress          | The equipment i | s on site but alte | rations are requ | ired before it ca | n be commissior | ned and put into s | service. Final work | being planned f | or this winter. |
| Issues            |                 |                    |                  |                   |                 |                    |                     |                 |                 |
|                   | None.           |                    |                  |                   |                 |                    |                     |                 |                 |
| Financial         |                 |                    |                  |                   |                 |                    |                     |                 |                 |
| Actuals           | Actuals         |                    |                  | Projected         |                 |                    | Total Actuals       | Projected       | Variance        |
| to March 31, 2021 | YTD             | FY22               | FY23             | FY24              | FY25            | FY26               | + Projected         | Unspent         | to Budget       |
| \$ 137,647        | \$ 169,325      | \$ 169,325         | \$ 93,028        | \$ -              | \$ -            | \$ -               | \$ 400,000          | \$ -            | \$ -            |

| Project Name   |  |                                     | <b>EKH Spect CT</b>                   | (Upgrade from                     | n Gamma Came                  | ra)              | Project Budget:   |                 | \$2,198,000 |
|----------------|--|-------------------------------------|---------------------------------------|-----------------------------------|-------------------------------|------------------|---|-----------------|-------------|
| Project Number |  |                                     | 6421000                               |                                   |                               |                  |   |                 |             |
| Project Manage | r  |                                     | James W.                              |                                   |                               |                  | RHD Contribution  | ı (Y/N):        | Υ           |
| %              | Complete Statu   | IS                                  | On Time                               | On Budget                         | Other Issues                  | Start Date       | Sub   | stantial Compl  | etion       |
| Programming    | Design   | Const.                              | Oil Tille                             | On Budget                         | Other issues                  |                  | Original  | Rev. #          | Revised     |
| N/A            | 100%   | 0%                                  | Υ                                     | Υ                                 | N                             | Jun-20           | Sep-21  | 2               | Jul-22      |
|                |  |                                     | •                                     |                                   |                               |                  | with land marking   | , , ,           |             |
| Progress       | kidney and to ex<br>Foundation for H   | amine cardiac fullealth is contribu | inctions. This ur<br>ting towards the | it is replacing a purchase of thi | 2009 gamma ca<br>s equipment. | mera in the medi | nctioning of organs cal imaging depart  ion with the user g | tment. The East | Kootenay    |
| Progress       | kidney and to ex<br>Foundation for H   | amine cardiac fullealth is contribu | inctions. This ur<br>ting towards the | it is replacing a purchase of thi | 2009 gamma ca<br>s equipment. | mera in the medi | cal imaging depart  | tment. The East | Kootenay    |
| Progress       | kidney and to ex<br>Foundation for H   | amine cardiac fullealth is contribu | inctions. This ur<br>ting towards the | it is replacing a purchase of thi | 2009 gamma ca<br>s equipment. | mera in the medi | cal imaging depart  | tment. The East | Kootenay    |
| Progress       | kidney and to ex<br>Foundation for H<br>The contract for<br>downtime is mini | amine cardiac fullealth is contribu | inctions. This ur<br>ting towards the | it is replacing a purchase of thi | 2009 gamma ca<br>s equipment. | mera in the medi | cal imaging depart  | tment. The East | Kootenay    |
| Progress       | kidney and to ex<br>Foundation for H<br>The contract for<br>downtime is mini | amine cardiac fullealth is contribu | inctions. This ur<br>ting towards the | it is replacing a purchase of thi | 2009 gamma ca<br>s equipment. | mera in the medi | cal imaging depart  | tment. The East | Kootenay    |

| Project Name      |                              |                 | EKH Energy C    | onservation M      | easures          |                   | Project Budget:    |                  | \$2,000,000   |
|-------------------|------------------------------|-----------------|-----------------|--------------------|------------------|-------------------|--------------------|------------------|---------------|
| Project Number    |                              |                 | 6421051         |                    |                  |                   |                    |                  |               |
| Project Manage    | r                            |                 | Kevin H.        |                    |                  |                   | RHD Contribution   | n (Y/N):         | N             |
| %                 | Complete Statu               | IS              | On Time         | On Budget          | Other leaves     | Start Date        | Sul                | ostantial Comp   | etion         |
| Programming       | Design                       | Const.          | On time         | On Budget          | Other Issues     |                   | Original           | Rev.#            | Revised       |
| N/A               | N/A                          | 70%             | Υ               | Y                  | N                | Nov-20            | Nov-21             | 1                | Mar-22        |
| Scope             |                              | •               |                 |                    |                  | •                 |                    | •                | •             |
|                   | and heat exchar              | ٠,              |                 | ()                 |                  |                   | , control upgrades | , g              |               |
|                   | Site work is prog<br>winter. | gressing. Teams | are coordinatin | g with the site to | o ensure continu | ity of operations | and minimal impac  | t. Work will con | tinue through |
| Issues            |                              |                 |                 |                    |                  |                   |                    |                  |               |
|                   | None.                        |                 |                 |                    |                  |                   |                    |                  |               |
| Financial         |                              |                 |                 |                    |                  |                   |                    |                  |               |
| Actuals           | Actuals                      |                 |                 | Projected          |                  |                   | Total Actuals      | Projected        | Variance      |
| to March 31, 2021 | YTD                          | FY22            | FY23            | FY24               | FY25             | FY26              | + Projected        | Unspent          | to Budget     |
| \$ 1.102.715      | \$ 332.975                   | \$ 673.744      | \$ 223.541      | \$ -               | \$ -             | \$ -              | \$ 2.000,000       | \$ -             | \$ (          |

| Project Name      |                    |                   | IDH Biomass E     | Boiler            |                  |                      | Project Budget:     |                  | \$166,359         |
|-------------------|--------------------|-------------------|-------------------|-------------------|------------------|----------------------|---------------------|------------------|-------------------|
| Project Number    |                    |                   | 6421052           |                   |                  |                      |                     |                  |                   |
| Project Manage    | r                  |                   | Martin K.         |                   |                  |                      | RHD Contribution    | ı (Y/N):         | N                 |
| %                 | Complete Statu     | IS                | On Time           | On Budget         | Other Issues     | Start Date           | Sub                 | ostantial Comple | etion             |
| Programming       | Design             | Const.            | On Time           | On Budget         | Other issues     |                      | Original            | Rev. #           | Revised           |
| 0%                | 95%                | 0%                | 0                 | Y                 | 0                | Jul-20               | Jun-21              | 1                | TBD               |
| Scope             |                    |                   |                   |                   |                  |                      |                     |                  |                   |
|                   | To install a conta | ainerized biomas  | s boiler plant to | provide heating   | hot water and D  | WH for hospital:     | site.               |                  |                   |
| Progress          |                    |                   |                   |                   |                  |                      |                     |                  |                   |
|                   | The 95% design     | review has beer   | n completed. Pr   | oject will be put | on hold due to f | unding re-allocati   | on.                 |                  |                   |
| Issues            |                    |                   |                   |                   |                  |                      |                     |                  |                   |
|                   | Assigned Carbo     | n Neutral Capital | Program (CNC      | P) funding is be  | ing reallocated. | This project will be | pe put on hold unti | I new CNCP fund  | ling is in place. |
| Financial         |                    |                   |                   |                   |                  |                      |                     |                  |                   |
| Actuals           | Actuals            |                   | •                 | Projected         |                  |                      | Total Actuals       | Projected        | Variance          |
| to March 31, 2021 | YTD                | FY22              | FY23              | FY24              | FY25             | FY26                 | + Projected         | Unspent          | to Budget         |
| \$ 53,566         | \$ -               | \$ -              | \$ -              | \$ -              | \$ -             | \$ -                 | \$ 53,566           | \$ 112,793       | \$ -              |

| Project Name                    |                                      |                  | <b>CBK LTC Bus</b> | iness Plan                               |                    |                  | Project Budget:     |                 | \$375,000       |
|---------------------------------|--------------------------------------|------------------|--------------------|--|--------------------|------------------|---------------------|-----------------|-----------------|
| Project Number                  |                                      |                  | 6421053            |  |                    |                  |                     |                 |                 |
| Project Manage                  | r                                    |                  | Jared F.           |  |                    |                  | RHD Contribution    | (Y/N):          | Υ               |
| %                               | Complete Statu                       | IS               | On Time            | On Dudmat                                | Other leaves       | Start Date       | Sub                 | stantial Comple | etion           |
| Programming                     | Design                               | Const.           | On Time            | On Budget                                | Other Issues       |                  | Original            | Rev.#           | Revised         |
| 90%                             | 0%                                   | 0%               | Υ                  | Y  | N                  | Aug-20           | Feb-21              | 3               | Jan-22          |
| Scope                           |                                      |                  |                    |  |                    |                  |                     |                 |                 |
|                                 |                                      |                  |                    |  |                    |                  |                     |                 |                 |
|                                 | Business Plan d                      | evelopment for a | a new facility tha | at replaces the e                        | xisting 60 bed fac | cility (FW Green | Home) and adds 7    | 0 new long term | care beds for a |
|                                 | Business Plan d<br>total of 130 beds | •                | •                  | •  | xisting 60 bed fac | cility (FW Green | Home) and adds 7    | 0 new long term | care beds for a |
|                                 |                                      | •                | •                  | •  | xisting 60 bed fac | cility (FW Green | Home) and adds 7    | 0 new long term | care beds for a |
| Progress                        | total of 130 beds                    | to be construct  | ed on the existing | ng site.                                 |                    |                  | Home) and adds 7    |                 | care beds for a |
| Progress                        | total of 130 beds                    | to be construct  | ed on the existing | ng site.                                 |                    |                  | ,                   |                 | care beds for a |
| Progress<br>Issues              | total of 130 beds                    | to be construct  | ed on the existing | ng site.                                 |                    |                  | ,                   |                 | care beds for a |
| Progress                        | total of 130 beds                    | to be construct  | ed on the existing | ng site.                                 |                    |                  | ,                   |                 | care beds for a |
| Progress                        | total of 130 beds                    | to be construct  | ed on the existing | ng site.                                 |                    |                  | ,                   |                 | care beds for a |
| Progress<br>Issues<br>Financial | BP final draft is None.              | to be construct  | ed on the existing | ng site.<br>tructure BC. SE <sup>-</sup> |                    |                  | ssion to the IH Boa | rd.             |                 |

| Project Name<br>Project Number |                 |                   | CVH Monitorir<br>6421081 | g System, Phy  | siological   |            | Project Budget:  |                 | \$330,000 |
|--------------------------------|-----------------|-------------------|--------------------------|----------------|--------------|------------|------------------|-----------------|-----------|
| Project Manage                 |                 |                   | Martin K.                |                |              |            | RHD Contribution | n (Y/N):        | N         |
| %                              | Complete Statu  | IS                | On Time                  | On Dudwat      | Other leaves | Start Date | Sub              | stantial Comple | etion     |
| Programming                    | Design          | Const.            | On Time                  | On Budget      | Other Issues |            | Original         | Rev. #          | Revised   |
| 100%                           | 100%            | 95%               | Y                        | Υ              | N            | Mar-21     | Jun-21           | 0               | Jun-21    |
| Scope                          |                 |                   |                          |                |              |            |                  |                 |           |
|                                | To replace 2011 | Monitoring Syste  | em.                      |                |              |            |                  |                 |           |
| Progress                       |                 |                   |                          |                |              |            |                  |                 |           |
|                                | Equipment insta | Il complete. Mine | or deficiencies b        | eing completed |              |            |                  |                 |           |
| Issues                         |                 |                   |                          |                |              |            |                  |                 |           |
|                                | None.           |                   |                          |                |              |            |                  |                 |           |
| Financial                      |                 |                   |                          |                |              |            |                  |                 |           |
| Actuals                        | Actuals         |                   |                          | Projected      |              |            | Total Actuals    | Projected       | Variance  |
| to March 31, 2021              | YTD             | FY22              | FY23                     | FY24           | FY25         | FY26       | + Projected      | Unspent         | to Budget |
| \$ 233,124                     | \$ 8,691        | \$ 26,876         | \$ -                     | \$ -           | \$ -         | \$ -       | \$ 260,000       | \$ 70,000       | \$ -      |

| Project Name      |                   |                   | GOC Health Co   | enter Addition     | & Renovation -  | Planning          | Project Budget:   |                  | \$150,000       |
|-------------------|-------------------|-------------------|-----------------|--------------------|-----------------|-------------------|-------------------|------------------|-----------------|
| Project Number    |                   |                   | 6422000         |                    |                 |                   |                   |                  |                 |
| Project Manage    | r                 |                   | Maria B.        |                    |                 |                   | RHD Contribution  | ı (Y/N):         | Υ               |
| %                 | Complete Statu    | S                 | On Time         | On Budget          | Other Issues    | Start Date        | Sub               | ostantial Comple | etion           |
| Programming       | Design            | Const.            | On Time         | On Budget          | Other issues    |                   | Original          | Rev. #           | Revised         |
| 5%                | 0%                | 0%                | N               | Y                  | Υ               | Apr-21            | Dec-21            | 1                | Aug-22          |
| Scope             |                   |                   | ·               |                    |                 |                   |                   |                  |                 |
|                   | Planning is requi |                   | •               |                    | n of community, | allied health and | primary care prog | ram spaces to m  | eet the growing |
| Progress          |                   |                   |                 |                    |                 |                   |                   |                  |                 |
|                   | Procurement of    | consultants to pr | oceed once proj | ect scope is rec   | onfirmed.       |                   |                   |                  |                 |
| Issues            |                   |                   |                 |                    |                 |                   |                   |                  |                 |
|                   | Direction on the  | scope of work to  | proceed with fo | r the project is i | equired.        |                   |                   |                  |                 |
| Financial         |                   |                   |                 |                    |                 |                   |                   |                  |                 |
| Actuals           | Actuals           |                   |                 | Projected          |                 |                   | Total Actuals     | Projected        | Variance        |
| to March 31, 2021 | YTD               | FY21              | FY22            | FY23               | FY24            | FY25              | + Projected       | Unspent          | to Budget       |
| \$ -              | \$ -              | \$ -              | \$ 68,300       | \$ -               | \$ -            | \$ -              | \$ 68,300         | \$ 81,700        | \$ -            |

| Project Name                   |                          |                     | EKH Reverse | Osmosis Repla    | cement & Upgr | ade        | Project Budget:     |                     | \$400,000     |
|--------------------------------|--------------------------|---------------------|-------------|------------------|---------------|------------|---------------------|---------------------|---------------|
| Project Number                 | •                        |                     | 6422002     |                  |               |            |                     |                     |               |
| Project Manage                 | r                        |                     | Martin K.   |                  |               |            | RHD Contribution    | (Y/N):              | Υ             |
| %                              | Complete Statu           | S                   | On Time     | On Budget        | Other Issues  | Start Date | Sub                 | stantial Comple     | etion         |
| Programming                    | Design                   | Const.              | On Time     | On Budget        | Other issues  |            | Original            | Rev.#               | Revised       |
| N/A                            | 0%                       | 0%                  | 0           | Y                | N             | TBD        | TBD                 | 0                   | TBD           |
| Scope                          |                          |                     |             |                  |               |            |                     |                     |               |
|                                | USITIUSIS WALEI.         |                     |             |                  |               |            | I allow pacier acce | see for earvicing : | ae wall ae an |
|                                | increase to the n        | •                   |             |                  | ,             |            | I allow easier acce | ess for servicing a | as well as an |
|                                | Project Initiation       | nain distribution l |             |                  | ,             |            | I allow easier acce | ess for servicing a | as well as an |
| Progress                       |                          | nain distribution l |             |                  | ,             |            | I allow easier acce | ess for servicing a | as well as an |
| Progress                       |                          | nain distribution l |             |                  | ,             |            | I allow easier acce | ess for servicing a | as well as an |
| Progress                       | Project Initiation       | nain distribution l |             |                  | ,             |            | I allow easier acce | ss for servicing a  | as well as an |
| Progress                       | Project Initiation       | nain distribution l |             |                  | ,             |            | Total Actuals       | Projected           | as well as an |
| Progress<br>ssues<br>Financial | Project Initiation None. | nain distribution l |             | de the volume of | ,             |            |                     |                     |               |

| Project Name      |                 |                    | CBK Urgent & (UPCC/PCN) - | _                  | Centre/Primary<br>provement | Care Network    | Project Budget:     |                  | \$3,000,000   |
|-------------------|-----------------|--------------------|---------------------------|--------------------|-----------------------------|-----------------|---------------------|------------------|---------------|
| Project Number    |                 |                    | 6422037                   |                    |                             |                 |                     |                  |               |
| Project Manage    | r               |                    | James W.                  |                    |                             |                 | RHD Contribution    | ı (Y/N):         | N             |
| %                 | Complete Statu  | IS                 | On Time                   | On Budget          | Other Issues                | Start Date      | Sub                 | stantial Comple  | etion         |
| Programming       | Design          | Const.             | On time                   | On Budget          | Other issues                |                 | Original            | Rev. #           | Revised       |
| 100%              | 100%            | 100%               | Υ                         | Υ                  | N                           | Apr-21          | Oct-21              | 0                | Nov-21        |
| Scope             |                 |                    |                           |                    |                             |                 |                     |                  |               |
|                   | To establish an | Urgent and Prim    | ary Care Centre           | (UPCC)/Primar      | ry Care Network             | Hub in Cranbroc | k, located in Bake  | r Street Mall.   |               |
| Progress          |                 |                    |                           |                    |                             |                 |                     |                  |               |
| _                 | Construction wo | rk is complete, e  | quipment installe         | ed and commiss     | sioned. The UPC             | C opened as sch | eduled on Dec 8,    | 2021. Deficiency | correction is |
|                   | underway. We v  | will coordinate th | e landlord's insta        | allation of the pe | ermanent HVAC               | systems when th | ey arrive in Jan 20 | )22.             |               |
| ssues             |                 |                    |                           |                    |                             |                 |                     |                  |               |
|                   | None.           |                    |                           |                    |                             |                 |                     |                  |               |
| Financial         |                 |                    |                           |                    |                             |                 |                     |                  |               |
| Actuals           | Actuals         |                    |                           | Projected          |                             |                 | Total Actuals       | Projected        | Variance      |
| to March 31, 2021 | YTD             | FY21               | FY22                      | FY23               | FY24                        | FY25            | + Projected         | Unspent          | to Budget     |
| \$ -              | \$ 1,453,275    | \$ 2,925,000       | \$ 75,000                 | \$ -               | \$ -                        | \$ -            | \$ 3,000,000        | \$ -             | \$            |

| Project Name      |                    |                     | CVH Heating E     | oiler Replacen    | nent              |                    | Project Budget:                            |                 | \$1,000,000        |
|-------------------|--------------------|---------------------|-------------------|-------------------|-------------------|--------------------|--|-----------------|--------------------|
| Project Number    |                    |                     | 6422001           |                   |                   |                    |  |                 |                    |
| Project Manage    | r                  |                     | James W.          |                   |                   |                    | RHD Contribution                           | n (Y/N):        | N                  |
| %                 | Complete Statu     | IS                  | On Time           | On Budget         | Other Issues      | Start Date         | Sub  | ostantial Compl | etion              |
| Programming       | Design             | Const.              | On Time           | On Budget         | Other issues      |                    | Original                                   | Rev.#           | Revised            |
| N/A               | 0%                 | 0%                  | 0                 | Y                 | N                 | TBD                | TBD  | 0               | TBD                |
| Scope             |                    |                     |                   |                   |                   |                    |  |                 |                    |
|                   | ` '                | , high efficiency i | ınits providing h | igh quality heati | ng control and re | eliable operation. | ing significant repa<br>This project's 60% | •               | funded through the |
| Progress          |                    |                     |                   |                   |                   |                    |  |                 |                    |
|                   | Project initiation | underway.           |                   |                   |                   |                    |  |                 |                    |
| Issues            |                    |                     |                   |                   |                   |                    |  |                 |                    |
|                   | None.              |                     |                   |                   |                   |                    |  |                 |                    |
| Financial         |                    |                     |                   |                   |                   |                    |  |                 |                    |
| Actuals           | Actuals            |                     |                   | Projected         |                   |                    | Total Actuals                              | Projected       | Variance           |
| to March 31, 2021 | YTD                | FY21                | FY22              | FY23              | FY24              | FY25               | + Projected                                | Unspent         | to Budget          |
| \$ -              | \$ -               | \$ -                | \$ 1,000,000      | \$ -              | \$ -              | \$ -               | \$ 1,000,000                               | \$ -            | \$ -               |

| Project Name<br>Project Number |                           |                 | EKH Integrated 6418003 | d Chemistry/Im    | munochemistry | y Analyzer (x2) | Project Budget:  |                | \$214,622             |
|--------------------------------|---------------------------|-----------------|------------------------|-------------------|---------------|-----------------|------------------|----------------|-----------------------|
| Project Manage                 | r                         |                 | Norbert F.             |                   |               |                 | RHD Contribution | (Y/N):         | Υ                     |
| %                              | Complete Statu            | s               | On Time                | On Budget         | Other Issues  | Start Date      | Sub              | stantial Compl | etion                 |
| Programming                    | Design                    | Const.          | On Time                | On Budget         | Other issues  |                 | Original         | Rev.#          | Revised               |
| N/A                            | 0%                        | 0%              | 0                      | Υ                 | N             | TBD             | TBD              | 0              | TBD                   |
| Progress                       | (Biomed # 1028)           | ουο α 100/934). |                        |                   |               |                 |                  |                |                       |
|                                |                           |                 |                        |                   |               |                 |                  |                |                       |
|                                | Project initiation        | underway.       |                        |                   |               |                 |                  |                |                       |
| Issues                         | Project initiation        | underway.       |                        |                   |               |                 |                  |                |                       |
|                                | Project initiation  None. | underway.       |                        |                   |               |                 | Return to main S | tatus Report.  |                       |
|                                | ,                         | underway.       |                        |                   |               |                 | Return to main S | tatus Report.  |                       |
|                                | ,                         | underway.       |                        | Projected         |               |                 | Return to main S | atus Report.   | Variance              |
| Financial                      | None.                     | underway.       | FY22                   | Projected<br>FY23 | FY24          | FY25            |                  | <u> </u>       | Variance<br>to Budget |

## North Okanagan Columbia Shuswap Reports December 2021

**Project Name** VJH MDR Redesign & Expansion Project Budget: \$2,010,000 Project Number 6119169 Project Manager James D. RHD Contribution (Y/N): % Complete Status Start Date On Time Other **Substantial Completion** On Budget **Program**ming Design Const. Issues Original Rev.# Estimated 100% 100% TBD Mar-21 Mar-21 N/A Scope The project will be expedited and consists of two distinct phases, renovating an existing shelled space and an operational MDR space. The shelled space will included 2 offices, a meeting & loaner room as well as space for 7 additional workstations. Alterations to MDR include creating 1 large storage space, revised doors and relocating a hand wash sink. MDR will also receive high density shelving and 1 additional sterilizer. Progress Project is complete and the close out process is underway. Issues None Financial **Total Actuals** Projected Variance Actuals Actuals Projected to March 31, 2021 **YTD** FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget 1,058,929 132,376 132,376 1,191,305 818,695 \$

| Project Name    |                   |                   | VJH Medstati                            | ons, IH-wide Py    | xis Replacer | nent, Phase | Project Budget:              |                      | \$2,939,00            |
|-----------------|-------------------|-------------------|---|--------------------|--------------|-------------|------------------------------|----------------------|-----------------------|
|                 |                   |                   | 4                                       |                    |              |             |                              |                      |                       |
| Project Number  |                   |                   | 6119234                                 |                    |              |             |                              |                      |                       |
| Project Manager |                   |                   | Terry S.                                |                    |              |             | RHD Contribution             | on (Y/N):            | Υ                     |
| % C             | Complete Status   | s                 | On Time                                 | On Budget          | Other        | Start Date  | Sub                          | stantial Comp        | etion                 |
| Programming     | Design            | Const.            |   |                    | Issues       |             | Original Rev. # Estimat      |                      |                       |
| N/A             | N/A               | N/A               | Υ                                       | Υ                  | N            | Sep-19      | Jan-20                       | 0                    | Jan-20                |
| Scope           |                   |                   |   |                    |              |             |                              |                      |                       |
| Progress        |                   | 9                 |   | lubilee Hospital a |              |             |                              |                      |                       |
|                 | Project is substa | antially complete | Awaiting fina                           | ncial completion   |              |             |                              |                      |                       |
| -               |                   | indany complete   | 7 Walang ilila                          | nciai completion.  |              |             |                              |                      |                       |
| Issues          |                   | andary complete   | . 7 Walting line                        | ncial completion.  |              |             |                              |                      |                       |
| Issues          | None.             | antidary complete |   | ncial completion.  |              |             |                              |                      |                       |
|                 | None.             | many complete     | . , walang inia                         | ncial completion.  |              |             |                              |                      |                       |
|                 | None. Actuals     | minumy complete   | . , , , , , , , , , , , , , , , , , , , | Projected          |              |             | Total Actuals                | Projected            | Variance              |
| Financial       |                   | FY22              | FY23                                    | ,                  | FY25         | FY26        | Total Actuals<br>+ Projected | Projected<br>Unspent | Variance<br>to Budget |

| Project Name                      |               |        | SLH Monitori          | ng System, Phy                    | siological |            | Project Budget:  |               | \$190,000 |
|-----------------------------------|---------------|--------|-----------------------|-----------------------------------|------------|------------|------------------|---------------|-----------|
| Project Number<br>Project Manager |               |        | 6220000<br>Maxwell M. |                                   |            |            | RHD Contribution | on (Y/N):     | Υ         |
| % C                               | omplete Statu | S      | On Time               | On Budget                         | Other      | Start Date | Subs             | stantial Comp | letion    |
| Programming                       | Design        | Const. |                       |                                   | Issues     |            | Original         | Rev.#         | Estimated |
| N/A                               | 100%          | 100%   | Υ                     | Υ                                 | N          | Oct-20     | Apr-21           | 1             | May-21    |
| Scope                             |               |        |                       |                                   |            |            |                  |               |           |
|                                   | , ,           | 0,     |                       | bedside monitor<br>mperature, and |            | •          | •                | •             | ,         |

Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously monitors the patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system, which displays all of this information for each patient in real time at the nursing station. This system is replacing a 2010 model in the intensive care unit.

### Progress

Project is complete and is awaiting financial completion.

### Issues

None

### Financial

| i illaliciai |       |              |              |         |    |          |   |      |    |      |   |    |              |              |           |   |
|--------------|-------|--------------|--------------|---------|----|----------|---|------|----|------|---|----|--------------|--------------|-----------|---|
| Actua        | s     | Actuals      |              |         | Pı | rojected |   |      |    |      |   | To | otal Actuals | Projected    | Variance  |   |
| to March 31, | 2021  | YTD          | FY22         | FY23    |    | FY24     | I | FY25 |    | FY26 |   | +  | Projected    | Unspent      | to Budget |   |
| \$ 152       | 2,704 | \$<br>25,280 | \$<br>25,280 | \$<br>- | \$ |          | - | \$   | \$ |      | - | \$ | 177,984      | \$<br>12,016 | \$        | 0 |

| Project Name                     |  |  |   | Modernization  |  |  | Project Budget:   |   | \$780,00                |
|----------------------------------|--|--|---|--|--|--|---|---|-------------------------|
| Project Number<br>Project Manage |  |  | 6220001<br>James D.   |  |  |  | RHD Contribution  | on (Y/N):   | Υ                       |
| %                                | Complete Statu   | s  | On Time   | On Budget  | Other  | Start Date                                   | Sub   | stantial Comp   | letion                  |
| Programming                      | Design   | Const.   |   |  | Issues   |  | Original  | Rev. #  | Estimated               |
| N/A                              | 100%   | 100%   | Υ   | Υ  | N  | May-19                                       | Apr-20  | 1   | Mar-21                  |
| Scope                            |  |  |   |  |  |  |   |   |                         |
|                                  | mechanical & el  | lectrical work. V  | Vork will include   | e the installation                                       | of new structi                                       | ural steel, cu                               | nt elevator shaft a<br>t out of existing b<br>rk within the exist                                       | olockwork misce                                       | ellaneous               |
| Progress                         |  |  |   |  |  |  |   |   |                         |
|                                  | Project is compl   | lete and the clos  | se out process i  | s underway.  |  |  |   |   |                         |
| Issues                           |  |  |   |  |  |  |   |   |                         |
|                                  | None.  |  |   |  |  |  |   |   |                         |
| Financial                        | _  | 1  |   |  |  |  |   |   |                         |
| Actuals                          | Actuals  |  |   | Projected  |  |  | Total Actuals   | Projected   | Variance                |
| to March 31, 2021                | YTD  | FY22   | FY23  | FY24   | FY25   | FY26   | + Projected   | Unspent   | to Budget               |
| \$ 600,756                       | \$ 86,224  | \$ 86,224  | \$ -  | \$ -   | \$ -   | \$ -   | \$ 686,980  | \$ 93,020   | \$                      |
|                                  |  |  | 0.415   |  |  |  | In the last   |   | <b>\$4.050.0</b>        |
| Project Name<br>Project Number   |  |  | QVH Emerger<br>6220002  | ncy Generator  |  |  | Project Budget:   |   | \$4,950,0               |
| Project Number<br>Project Manage |  |  | James D.  |  |  |  | RHD Contribution  | on (Y/N):   | Υ                       |
|                                  | Complete Statu   | s  | On Time   | On Budget  | Other  | Start Date                                   |   | stantial Comp   |                         |
| Programming                      | Design   | Const.   |   |  | Issues   |  | Original  | Rev.#   | Estimated               |
| N/A                              | 100%   | 100%   | Υ   | Υ  | N  | Jun-19                                       | Jun-21  | 0   | Jun-21                  |
| Scope                            |  |  |   |  |  |  |   |   |                         |
|                                  | will be sized to be<br>transition autom<br>interruption to the | pack up all the e<br>natic transfer swi<br>ne hospital's nor | ssential loads on the second itch which will a mal operations | of the hospital.<br>Illow the hospita<br>. The work will | This new elect<br>Il to test the er<br>include a new | rical system<br>nergency pov<br>high voltage | lundant emergen<br>will incorporate a<br>wer system on a<br>electrical service<br>red reliability of th | a "bumpless" or<br>weekly basis w<br>e to serve a nev | closed<br>rithout power |
| Progress                         |  |  |   |  |  |  |   |   |                         |
|                                  | Project is compl   | lete and the clos  | se out process i  | s underway.  |  |  |   |   |                         |
| Issues                           |  |  |   |  |  |  |   |   |                         |
|                                  | None.  |  |   |  |  |  |   |   |                         |
|                                  |  |  |   |  |  |  |   |   |                         |
|                                  |  |  |   |  |  |  |   |   |                         |
| Financial<br>Actuals             | Actuals  | F)/  | l Even  | Projected  | l p.o-   | l m/aa                                       | Total Actuals   | Projected   | Variance                |
| Financial                        | Actuals<br>YTD<br>\$ 1.053.282                                 | <b>FY22</b> \$ 1.056.949                                     | FY23  | Projected<br>FY24  | FY25   | FY26   | Total Actuals + Projected \$ 2.065.770  | Projected<br>Unspent<br>\$ 2.884.230                  | Variance<br>to Budget   |

| Project Name                      |                   |                  | SAC Leaseho           | ld Improvemen                      | ts              |                | Project Budget:            |                  | \$600,000                           |
|-----------------------------------|-------------------|------------------|-----------------------|------------------------------------|-----------------|----------------|----------------------------|------------------|-------------------------------------|
| Project Number<br>Project Manager |                   |                  | 6220006<br>Maxwell M. |                                    |                 |                | RHD Contribution           | on (Y/N):        | Υ                                   |
| % /                               | Complete Statu    | s                | On Time               | On Budget                          | Other           | Start Date     | Sub                        | stantial Comp    | letion                              |
| Programming                       | Design            | Const.           |                       |                                    | Issues          |                | Original                   | Rev. #           | Estimated                           |
| 100%                              | 100%              | 0%               | N                     | N                                  | Υ               | Mar-20         | Jun-20                     | 2                | Mar-22                              |
| Scope                             |                   |                  |                       |                                    |                 |                |                            |                  |                                     |
|                                   | •                 | addressing curr  | ent needs and t       | future growth. T                   | he move of se   | •              | ,                          |                  | programs within<br>sh look at space |
|                                   | Project is over b | oudget and the s | ole tender bid v      | was rejected. Op                   | otions forward  | are being re   | viewed by senior           | r management.    |                                     |
| Progress<br>Issues                | Project is over b | and supply chair | n issues are infl     | uencing bid cos                    | ts. Project bud | lget, quantity | survey, and bid            |                  |                                     |
|                                   | Labour market a   | and supply chair | n issues are infl     | uencing bid cos                    | ts. Project bud | lget, quantity | survey, and bid            |                  |                                     |
| Issues                            | Labour market a   | and supply chair | n issues are infl     | uencing bid cos                    | ts. Project bud | lget, quantity | survey, and bid            |                  |                                     |
| Issues<br>Financial               | Labour market a   | and supply chair | n issues are infl     | uencing bid cos<br>Working with si | ts. Project bud | lget, quantity | survey, and bid ext steps. | results do not s | support                             |

# North Okanagan Columbia Shuswap Reports December 2021

| Project Name      |                   |                  | SLH Pharmac      | y Renovation    |                  |               | Project Budget:  |                   | \$2,530,000         |
|-------------------|-------------------|------------------|------------------|-----------------|------------------|---------------|------------------|-------------------|---------------------|
| Project Number    |                   |                  | 6220007          |                 |                  |               |                  |                   |                     |
| Project Manage    | r                 |                  | Maxwell M.       |                 |                  |               | RHD Contribution | on (Y/N):         | Υ                   |
| %                 | Complete Statu    | s                | On Time          | On Budget       | Other            | Start Date    | Sub              | stantial Comp     | letion              |
| Programming       | Design            | Const.           |                  |                 | Issues           |               | Original         | Rev.#             | Estimated           |
| N/A               | 100%              | 40%              | Υ                | Υ               | N                | May-19        | Aug-20           | 3                 | May-22              |
| Scope             |                   |                  |                  |                 |                  |               |                  |                   |                     |
|                   | The sterile com   | oounding area ii | n the Pharmacv   | Department at   | this site requir | es upgrading  | a. including new | equipment, air    | filtration, and air |
|                   |                   |                  |                  | •               | •                |               | ,                |                   | S.C. to adopt the   |
|                   | National Associa  | •                |                  |                 |                  | •             |                  |                   | •                   |
|                   |                   |                  | , ,              |                 |                  |               |                  | Journaling allows | s illuividuai       |
|                   | ingredients to be | e mixea togetne  | r in personalize | a strengths and | dosages base     | ed on a patie | nts needs.       |                   |                     |
| <b>D</b>          |                   |                  |                  |                 |                  |               |                  |                   |                     |
| Progress          |                   |                  |                  |                 |                  |               |                  |                   |                     |
|                   | Phase 2 constru   | ction continues  | to build the haz | zardous compou  | ınding room.     |               |                  |                   |                     |
| Issues            |                   |                  |                  |                 |                  |               |                  |                   |                     |
|                   | None.             |                  |                  |                 |                  |               |                  |                   |                     |
| Financial         |                   |                  |                  |                 |                  |               |                  |                   |                     |
| Actuals           | Actuals           |                  |                  | Projected       |                  |               | Total Actuals    | Projected         | Variance            |
| to March 31, 2021 | YTD               | FY22             | FY23             | FY24            | FY25             | FY26          | + Projected      | Unspent           | to Budget           |
| \$ 131,754        | \$ 527,751        | \$ 1,789,969     | \$ 608,277       | \$ -            | \$ -             | \$ -          | \$ 2,530,000     | \$ -              | \$ 0                |
|                   |                   | •                | •                | -               | -                |               |                  | -                 | •                   |
| Project Name      |                   |                  | VJH CT Scann     | ner (Replaceme  | ent)             |               | Project Budget:  |                   | \$2,859,000         |
| Project Number    |                   |                  | 6121008          | ` •             | ,                |               | , ,              |                   |                     |
| Project Manage    | r                 |                  | James D.         |                 |                  |               | RHD Contribution | on (Y/N):         | Υ                   |
|                   | Complete Statu    | S                | On Time          | On Budget       | Other            | Start Date    |                  | stantial Comp     | letion              |
| Programming       | Design            | Const.           |                  |                 | Issues           |               | Original         | Rev.#             | Estimated           |
|                   | 4000/             | 400/             |                  |                 |                  | TDD           |                  | -                 | F 1 00              |

| Project Name    |  |                  | VJH CT Scani  | ner (Replaceme   | ent)            |                | Project Budget:                    |                  | \$2,859,000                         |
|-----------------|--|------------------|---|--|-----------------|----------------|------------------------------------|------------------|-------------------------------------|
| Project Number  |  |                  | 6121008   | ` .  | ,               |                | , ,                                |                  |                                     |
| Project Manage  | r  |                  | James D.  |  |                 |                | RHD Contribution                   | on (Y/N):        | Υ                                   |
| %               | Complete Status  | s                | On Time   | On Budget  | Other           | Start Date     | Sub                                | stantial Comp    | letion                              |
| Programming     | Design   | Const.           |   |  | Issues          |                | Original                           | Rev.#            | Estimated                           |
| N/A             | 100%   | 40%              | Υ   | Υ  | N               | TBD            | Jan-22                             | 1                | Feb-22                              |
| Scope           |  |                  |   |  |                 |                |                                    |                  |                                     |
| I               | A CT scan comb   | oines a series o | f X-ray images  | taken from diffe   | rent angles ar  | ound the bod   | y and uses com                     | puter processin  | ig to create                        |
| I               | cross-sectional i  | mages (slices)   | of the bones, b                                       | lood vessels and   | d soft tissues. | This premiur   | n CT scanner is                    | larger, requirin | g more cooling,                     |
| I               |  |                  |   |  |                 |                |                                    |                  |                                     |
| 1               | and will draw mo   | ore power than : | a standard CT   | resulting in subs  | stantial renova | ation costs T  | his machine is re                  | enlacing the exi | isting CT                           |
|                 |  | •                | ·   | •  | stantial renova | ation costs. T | his machine is re                  | eplacing the exi | sting CT                            |
| Progress        | installed in 2008  | •                | ·   | •  | stantial renova | ation costs. T | his machine is re                  | eplacing the exi | isting CT                           |
| Progress        | installed in 2008  | in the medical   | imaging depart  | ment.  |                 |                |                                    |                  |                                     |
| Progress        | Phase 1 CT Sca   | in the medical   | imaging depart  | ment.  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
| Progress        | Phase 1 CT Sca<br>All deficiencies h                               | nner Relocation  | imaging departion in - Renovation in pleted except re | ment. is substantially coplacing the exis  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
| Progress        | Phase 1 CT Sca   | nner Relocation  | imaging departion in - Renovation in pleted except re | ment. is substantially coplacing the exis  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
| Progress Issues | Phase 1 CT Sca<br>All deficiencies h                               | nner Relocation  | imaging departion in - Renovation in pleted except re | ment. is substantially coplacing the exis  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
|                 | Phase 1 CT Sca<br>All deficiencies h                               | nner Relocation  | imaging departion in - Renovation in pleted except re | ment. is substantially coplacing the exis  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
|                 | Phase 1 CT Sca<br>All deficiencies h<br>order and will be          | nner Relocation  | imaging departion in - Renovation in pleted except re | ment. is substantially coplacing the exis  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
| Issues          | Phase 1 CT Sca<br>All deficiencies h<br>order and will be          | nner Relocation  | imaging departion in - Renovation in pleted except re | ment. is substantially coplacing the exis  | complete and    | the relocated  | CT scanner is n                    | now operational  | for clinical use.                   |
| Issues          | Phase 1 CT Sca<br>All deficiencies h<br>order and will be<br>None. | nner Relocation  | imaging departion in - Renovation in pleted except re | ment.  is substantially control of the existence of the e | complete and    | the relocated  | CT scanner is n<br>with the correc | now operational  | for clinical use.<br>tem is on back |

| Project Name                      |   |                               | BSP Generato          | or Replacemen                        | t                |               | Project Budget:                       |                          | \$1,200,000        |
|-----------------------------------|---|-------------------------------|-----------------------|--------------------------------------|------------------|---------------|---------------------------------------|--------------------------|--------------------|
| Project Number<br>Project Manager |   |                               | 6221014<br>Maxwell M. |                                      |                  |               | RHD Contribution                      | on (Y/N):                | Υ                  |
| % (                               | Complete Statu                          | S                             | On Time               | On Budget                            | Other            | Start Date    | Sub                                   | stantial Compl           | letion             |
| Programming                       | Design                                  | Const.                        |                       |                                      | Issues           |               | Original                              | Rev.#                    | Estimated          |
| N/A                               | 100%                                    | 40%                           | N                     | Υ                                    | N                | TBD           | May-21                                | 2                        | Mar-22             |
| Scope                             |   |                               | •                     | •                                    | •                |               |                                       | •                        |                    |
|                                   |   |                               | lity. The work w      | /ill include a new                   | ι generator, aι  | ıtomatic tran | sfer switch, 72 h                     | our sub-based            | fuel tank, cablinզ |
| Progress                          | and a new outdo                         | oor enclosure.  been complete | ed to prepare fo      | r delivery and in                    | stallation of ge | enerator and  | automatic transf                      | er switch. Supp          |                    |
| Progress                          | All site work has                       | oor enclosure.  been complete | ed to prepare fo      | r delivery and in                    | stallation of ge | enerator and  | automatic transf                      | er switch. Supp          |                    |
|                                   | All site work has                       | oor enclosure.  been complete | ed to prepare fo      | r delivery and in                    | stallation of ge | enerator and  | automatic transf                      | er switch. Supp          |                    |
|                                   | All site work has have pushed the       | oor enclosure.  been complete | ed to prepare fo      | r delivery and in                    | stallation of ge | enerator and  | automatic transf                      | er switch. Supp          |                    |
| Issues                            | All site work has have pushed the       | oor enclosure.  been complete | ed to prepare fo      | r delivery and in                    | stallation of ge | enerator and  | automatic transf                      | er switch. Supp          |                    |
| Issues<br>Financial               | All site work has have pushed the None. | oor enclosure.  been complete | ed to prepare fo      | r delivery and in<br>delaying the de | stallation of ge | enerator and  | automatic transf<br>illation to March | er switch. Supp<br>2022. | oly chain issues   |

# North Okanagan Columbia Shuswap Reports

| Project Name      |                   |                   | SLH CT Scann     | ner (Replaceme    | ent)            |                | Project Budget:   |                   | \$2,509,000        |
|-------------------|-------------------|-------------------|------------------|-------------------|-----------------|----------------|-------------------|-------------------|--------------------|
| Project Number    |                   |                   | 6221012          |                   |                 |                |                   |                   |                    |
| Project Manager   |                   |                   | Maxwell M.       |                   |                 |                | RHD Contributi    | on (Y/N):         | N                  |
| % (               | Complete Status   | s                 | On Time          | On Budget         | Other           | Start Date     | Sub               | stantial Comp     | letion             |
| Programming       | Design            | Const.            |                  |                   | Issues          |                | Original          | Rev.#             | Estimated          |
| N/A               | 100%              | 95%               | Υ                | Υ                 | N               | Apr-21         | Nov-21            | 0                 | Nov-21             |
| Scope             |                   |                   |                  |                   |                 | •              |                   |                   |                    |
|                   | A CT scan comb    | oines a series of | f x-ray images t | aken from differ  | ent angles arc  | ound the bod   | y and uses com    | puter processin   | g to create cross- |
|                   | sectional images  | s (slices) of the | bones, blood ve  | essels and soft t | tissues. This p | remium CT s    | scanner is larger | , requiring more  | e cooling, and     |
|                   | will draw more p  | ower than a sta   | ındard CT, resu  | Iting in substant | ial renovation  | costs. This r  | nachine is replac | cing the existing | CT installed in    |
|                   | 2010 in the med   | ical imaging der  | partment.        |                   |                 |                |                   |                   |                    |
| Progress          |                   |                   |                  |                   |                 |                |                   |                   |                    |
|                   | Project is comple | ete save for a fe | ew small deficie | ncies that were   | on back-order   | r. Deficiencie | s will be comple  | te by end of Jai  | nuary.             |
|                   | Substantial Com   | pletion has bee   | n confirmed an   | d room is fully o | perational.     |                |                   | -                 |                    |
| Issues            |                   |                   |                  |                   |                 |                |                   |                   |                    |
|                   | None.             |                   |                  |                   |                 |                |                   |                   |                    |
| Financial         |                   |                   |                  |                   |                 |                |                   |                   |                    |
| Actuals           | Actuals           |                   |                  | Projected         |                 |                | Total Actuals     | Projected         | Variance           |
| to March 31, 2021 | YTD               | FY22              | FY23             | FY24              | FY25            | FY26           | + Projected       | Unspent           | to Budget          |
| \$ 609,744        | \$ 332,329        | \$ 1,389,256      | \$ -             | \$ -              | \$ -            | \$ -           | \$ 1,999,000      | \$ 510,000        | \$ (0)             |
|                   |                   |                   |                  |                   |                 | •              |                   |                   |                    |
| Project Name      |                   |                   | SLH Mammog       | raphy System      |                 |                | Project Budget:   |                   | \$1,938,000        |
| Project Number    |                   |                   | 6221215          |                   |                 |                |                   |                   |                    |
| Project Manager   |                   |                   | Maxwell M.       |                   |                 |                | RHD Contributi    | on (Y/N)·         | N                  |

| Project Name      |  |  | SLH Mammog   | graphy System  |  |   | Project Budget:  |  | \$1,938,000                                 |
|-------------------|--|--|--|--|--|---|--|--|---|
| Project Number    |  |  | 6221215  |  |  |   |  |  |   |
| Project Manager   | r  |  | Maxwell M.   |  |  |   | RHD Contributi   | on (Y/N):  | N   |
| % (               | Complete Statu   | s  | On Time  | On Budget  | Other  | Start Date                                    | Sub  | stantial Comp  | letion                                      |
| Programming       | Design   | Const.   |  |  | Issues   |   | Original   | Rev. #   | Estimated                                   |
| N/A               | 30%  | 0%   | Υ  | Υ  | N  | Apr-21  | May-22   | 0  | May-22                                      |
| Scope             | •  | •  |  |  |  |   |  |  | ·   |
|                   | resolution. Mam<br>systems, and as<br>system. Mammo<br>is found on a so<br>alternative to bio<br>new program for | s such mammog<br>ographic stereot<br>reening mammo<br>opsy by excision | graphy systems<br>actic biopsy sys<br>ogram. Stereota<br>aal surgery, a pa | are still using fi<br>stems are used<br>actically guided<br>ainful procedure | lm. A digital ste<br>to perform fine<br>needle biopsy, | ereotactic un<br>e-needle asp<br>an outpatier | it is an optional or<br>iration and core-<br>nt procedure that | component of a<br>needle biopsies<br>t leaves no sca | mammography<br>s when a lesion<br>rs, is an |
| Progress          | Project is back of   | on budget and S  | Schomatic Doci   | an Poviow is bo  | okod for oarly   | lanuary.                                      |  |  |   |
|                   | Froject is back t  | on budget and S  | chemanc Desig  | gii Keview is bo   | oked for early   | January.                                      |  |  |   |
| Issues            | None.  |  |  |  |  |   |  |  |   |
| Financial         | INOTIG.  |  |  |  |  |   |  |  |   |
| Actuals           | Actuals  |  |  | Projected  |  |   | Total Actuals  | Projected  | Variance                                    |
| to March 31, 2021 | YTD  | FY22   | FY23   | FY24   | FY25   | FY26  | + Projected  | Unspent  | to Budget                                   |
| \$ -              | \$ 5,781   | \$ 20,783  | \$ 1,917,217   | \$ -   | \$ -   | \$ -  | \$ 1,938,000   | \$ -   | \$ -  |

| Project Name  |   |  | VJH Inpatient  | Psychiatry Red   | design - Con  | cept Plan   | Project Budget:   |  | \$700,0   |
|---|---|--|--|--|---|---|---|--|---|
| Project Number  | r   |  | 6121257  |  | Ū   |   | , ,   |  |   |
| Project Manage  |   |  | Jared F.   |  |   |   | RHD Contributi  | on (Y/N):  | N   |
|   | Complete Statu  | s  | On Time  | On Budget  | Other   | Start Date  |   | stantial Compl   |   |
| Programming   | Design  | Const.   |  | on Europe  | Issues  |   | Original  | Rev. #   | Estimated   |
| 50%   | 0%  | 0%   | Υ  | Υ  | N   | Feb-21  | Dec-21  | 1  | Feb-22  |
| Scope   | 1 070   | · • • • • • • • • • • • • • • • • • • •  |  |  |   |   |   |  |   |
|   | The Ministry of H<br>on the Vernon J<br>North Okanagar<br>recovery and po   | lubilee Hospital<br>n, Shuswap and<br>ose significant p  | (VJH) campus.<br>d Revelstoke requalities  | VJH Inpatient P<br>gions. The curre<br>safety risks. The   | sychiatric Un<br>nt 1972 era b<br>erefore, a pati   | it is the desig<br>uilding has de<br>ent-centered   | nated secondary<br>esign and layout<br>design would ha  | service for the issues that imp  | residents in tl<br>ede patient<br>enefit to these   |
|   | patients, their qu<br>MoH.  | Jality of care an  | nd for the staff. A  | A capital plannin  | g project is re   | quired to con   | iplete the Conce  | ept Plan for subr  | nission to the  |
| Progress  |   |  |  | ·  |   |   |   |  |   |
| ·   | Functional progr  |  |  |  |   |   |   |  |   |
|   | QS and further  |  |  |  |   |   | ferred schemati   | c design approa  | ich. Sections   |
|   | the Concept Pla   | ın have been sh  | nared with the M   | linistry of Health   | for review an   | d comment.  |   |  |   |
| ssues   |   |  |  |  |   |   |   |  |   |
|   | None.   |  |  |  |   |   |   |  |   |
| Financial   |   |  |  |  |   |   |   |  |   |
| Actuals   | Actuals   |  |  | Projected  |   |   | Total Actuals   | Projected  | Variance  |
| to March 31, 2021   | YTD   | FY22   | FY23   | FY24   | FY25  | FY26  | + Projected   | Unspent  | to Budget   |
| \$ -  | \$ -  | \$ -   | \$ 642,000   | \$ -   | \$ -  | \$ -  | \$ 642,000  | \$ 58,000  | \$  |
|   |   | 1  | -11-   |  |   |   |   |  |   |
| Project Name  |   |  | SAC Commu  | nity Care Service  | es - Leaseho  | old   | Project Budget:   |  | \$1,800,0   |
|   |   |  | 6222002  | ,  |   |   | ,   |  | * .,,   |
| Project Number  | •   |  |  |  |   |   |   | /\//NI\.   |   |
| •   |   |  | Maxwell M  |  |   |   | RHD Contributi  | on (Y/N).  | Υ   |
| Project Number Project Manage   | er  | e  | Maxwell M.   | On Budget  | Other   | Start Date  | RHD Contributi  | , ,  | Y   |
| Project Manage<br>%   | er<br>Complete Statu  | •  | Maxwell M. On Time   | On Budget  | Other   | Start Date  | Sub   | stantial Compl   | etion   |
| Project Manage<br>%<br>Programming  | er<br>Complete Statu<br>Design  | Const.   | On Time  |  | Issues  |   | Sub<br>Original   | stantial Compl<br>Rev. #   | etion<br>Estimated  |
| Project Manage % Programming 50%  | er<br>Complete Statu  | •  | 1  | On Budget  |   | Start Date Apr-21   | Sub   | stantial Compl   | etion   |
| Project Manage % Programming 50%  | Complete Statu Design 20%   | Const.   | On Time  | Y  | Issues<br>Y   | Apr-21  | Sub<br>Original<br>Jul-22   | stantial Compl<br>Rev. #   | etion<br>Estimated<br>Jul-22  |
| Project Manage % Programming 50%  | Complete Statu Design 20% With one of our   | Const. 0%  community par   | On Time  0  tners and landlo   | Y ords experiencing  | Issues<br>Y<br>g increasing o   | Apr-21  | Sub Original Jul-22 heir services this  | stantial Compl Rev. # 0 s has triggered a  | Estimated Jul-22 a review of  |
| Project Manage % Programming 50%  | Complete Statu Design 20%  With one of our space requirements   | Const. 0%  community parents in Salmon   | On Time  0  tners and landle Arm as well as  | Y<br>ords experiencing<br>an opportunity to  | Issues Y g increasing of align the delign   | Apr-21 demands for t  | Sub Original Jul-22 heir services this munity Services.   | stantial Compl Rev. # 0 s has triggered a A move from the  | Estimated Jul-22 a review of oree leased  |
| Project Manage % Programming 50%  | Complete Statu Design 20%  With one of our space requirement facilities to two ways.  | Const. 0%  community parents in Salmon will allow for a s  | On Time  0  tners and landle Arm as well as trategic collocat  | y<br>ords experiencing<br>an opportunity to<br>tion to improve s   | g increasing of a align the deservices. Movi  | Apr-21 demands for the livery of Combing to two local   | Original Jul-22 heir services this munity Services ations will allow                                    | stantial Compl Rev. # 0 s has triggered a A move from the for one site to possible to poss | Estimated Jul-22 a review of nree leased rovide all Mer                                   |
| Project Manage % Programming 50%  | Complete Statu Design 20%  With one of our space requirem facilities to two with the substate of the substate | community par<br>ents in Salmon<br>will allow for a s  | On Time  0  tners and landle Arm as well as strategic collocations in one locations.   | ords experiencing an opportunity to tion to improve son with a second  | g increasing of a align the deservices. Movid location focu   | Apr-21 demands for t livery of Coming to two local  | Sub Original Jul-22 heir services this munity Services, ations will allow ther community                | stantial Compl Rev. # 0 s has triggered a A move from the for one site to possible to poss | Estimated Jul-22 a review of three leased rovide all Mer                                  |
| Project Manage<br>%<br>Programming  | Complete Statu Design 20%  With one of our space requirement facilities to two ways.  | community par<br>ents in Salmon<br>will allow for a s  | On Time  0  tners and landle Arm as well as strategic collocations in one locations.   | ords experiencing an opportunity to tion to improve son with a second  | g increasing of a align the deservices. Movid location focu   | Apr-21 demands for t livery of Coming to two local  | Sub Original Jul-22 heir services this munity Services. ations will allow ther community                | stantial Compl Rev. # 0 s has triggered a A move from the for one site to possible to poss | Estimated Jul-22 a review of nree leased rovide all Mer                                   |
| Project Manage<br>%<br>Programming<br>50%<br>Scope                        | Complete Statu Design 20%  With one of our space requirem facilities to two with the substate of the substate | community par<br>ents in Salmon<br>will allow for a s  | On Time  0  tners and landle Arm as well as strategic collocations in one locations.   | ords experiencing an opportunity to tion to improve son with a second  | g increasing of a align the deservices. Movid location focu   | Apr-21 demands for t livery of Coming to two local  | Sub Original Jul-22 heir services this munity Services. ations will allow ther community                | stantial Compl Rev. # 0 s has triggered a A move from the for one site to possible to poss | Estimated Jul-22 a review of nree leased rovide all Mer                                   |
| Project Manage % Programming 50% Scope                                    | Complete Statu Design 20%  With one of our space requirem facilities to two whealth & Substainclude fitting out   | community par<br>ents in Salmon<br>will allow for a s<br>ance Use servicut new space wi  | On Time  0  tners and landle Arm as well as strategic collocat ces in one locati ith all the require   | ords experiencing an opportunity to the tion to improve soon with a second tenant improved ten | g increasing of a align the deservices. Movid location focu   | Apr-21 demands for t livery of Coming to two local  | Sub Original Jul-22 heir services this munity Services. ations will allow ther community                | stantial Compl Rev. # 0 s has triggered a A move from the for one site to possible to poss | Estimated Jul-22 a review of nree leased rovide all Mer                                   |
| Project Manage % Programming 50% Scope                                    | Complete Statu Design 20%  With one of our space requirem facilities to two with the substate of the substate | community par<br>ents in Salmon<br>will allow for a s<br>ance Use servicut new space wi  | On Time  0  tners and landle Arm as well as strategic collocat ces in one locati ith all the require   | ords experiencing an opportunity to the tion to improve soon with a second tenant improved ten | g increasing of a align the deservices. Movid location focu   | Apr-21 demands for t livery of Coming to two local  | Sub Original Jul-22 heir services this munity Services. ations will allow ther community                | stantial Compl Rev. # 0 s has triggered a A move from the for one site to possible to poss | Estimated Jul-22 a review of nree leased rovide all Mer                                   |
| Project Manage % Programming 50%  | Complete Statu Design 20%  With one of our space requirem facilities to two with the substate include fitting out.  | community parents in Salmon will allow for a sance Use servicut new space will awaiting Sen  | On Time  0  tners and landle Arm as well as strategic collocat ces in one locati ith all the require ior Managemen   | ords experiencing an opportunity to tion to improve son with a second tenant improved tenant i | Issues Y g increasing of a align the detervices. Movid location focurements and i   | Apr-21 demands for t livery of Coming to two local using on all of  | Sub Original Jul-22 heir services this munity Services, ations will allow ther community 10 Avenue NE.  | stantial Compl Rev. # 0 s has triggered at A move from the for one site to programming. P  | etion Estimated Jul-22 a review of nree leased rovide all Mer roject will                 |
| Project Manage % Programming 50% Scope                                    | With one of our space requirem facilities to two whealth & Substainclude fitting ou   | community parents in Salmon will allow for a sance Use servicut new space will awaiting Senithanges request  | On Time  0  trners and landle Arm as well as strategic collocations in one location all the required ior Management and related change and the collection of | ords experiencing an opportunity to tion to improve son with a second ded tenant improved taction.   | g increasing of a align the detervices. Movid location focurements and it   | Apr-21 demands for t livery of Coming to two local using on all of  | Sub Original Jul-22 heir services this munity Services, ations will allow ther community 10 Avenue NE.  | stantial Compl Rev. # 0 s has triggered at A move from the for one site to programming. P  | etion Estimated Jul-22 a review of nree leased rovide all Mer roject will                 |
| Project Manage % Programming 50% Scope  Progress ssues                    | Complete Statu Design 20%  With one of our space requirem facilities to two with the substate include fitting out.  | community parents in Salmon will allow for a sance Use servicut new space will awaiting Senithanges request  | On Time  0  trners and landle Arm as well as strategic collocations in one location all the required ior Management and related change and the collection of | ords experiencing an opportunity to tion to improve son with a second ded tenant improved taction.   | g increasing of a align the detervices. Movid location focurements and it   | Apr-21 demands for t livery of Coming to two local using on all of  | Sub Original Jul-22 heir services this munity Services, ations will allow ther community 10 Avenue NE.  | stantial Compl Rev. # 0 s has triggered at A move from the for one site to programming. P  | etion Estimated Jul-22 a review of nree leased rovide all Mer roject will                 |
| Project Manage % Programming 50% Scope  Progress ssues Financial          | With one of our space requirem facilities to two whealth & Substainclude fitting our project is on hole with potential cloriginal approver  | community parents in Salmon will allow for a sance Use servicut new space will awaiting Senithanges request  | On Time  0  trners and landle Arm as well as strategic collocations in one location all the required ior Management and related change and the collection of | ords experiencing an opportunity to tion to improve son with a second ded tenant improved taction.   | g increasing of a align the detervices. Movid location focurements and it   | Apr-21 demands for t livery of Coming to two local using on all of  | Sub Original Jul-22 heir services this munity Services ations will allow ther community 1.10 Avenue NE. | stantial Compl Rev. # 0 s has triggered a A move from the for one site to programming. P   | etion Estimated Jul-22 a review of nree leased rovide all Mer roject will cantly from the |
| Project Manage % Programming 50% Scope  Progress ssues  Financial Actuals | With one of our space requirem facilities to two whealth & Substainclude fitting our Project is on hole with potential charginal approver   | Const. 0%  community parents in Salmon will allow for a sance Use servicut new space will dawaiting Senional serviced scope. This in the service of the serv | On Time  0  tners and landle Arm as well as strategic collocat ces in one locati ith all the require ior Managemen ted related chan issue under rev  | ords experiencing an opportunity to the tion to improve soon with a second ded tenant improved to action.  If action action action is action a | g increasing of palign the detervices. Movid location focurements and interview of the service and interview of the service delegates and interview of the service delegates of the service of the service delegates of the service of | Apr-21  demands for the livery of Coming to two localesing on all of the information at the livery models | Sub Original Jul-22 heir services this munity Services ations will allow ther community 10 Avenue NE.   | stantial Compl Rev. # 0 s has triggered a A move from the for one site to programming. P   | etion Estimated Jul-22 a review of nree leased rovide all Mer roject will cantly from th  |
| Project Manage % Programming 50% Scope  Progress ssues Financial          | With one of our space requirem facilities to two whealth & Substainclude fitting our project is on hole with potential cloriginal approver  | Const. 0%  community parents in Salmon will allow for a sance Use servicut new space will dawaiting Senional serviced scope. This in the service of the serv | On Time  0  tners and landle Arm as well as strategic collocation one location and the required of the strategic management and related channessue under revenue.  | ords experiencing an opportunity to tion to improve son with a second ded tenant improved taction.   | g increasing of a align the detervices. Movid location focurements and it   | Apr-21 demands for t livery of Coming to two local using on all of  | Sub Original Jul-22 heir services this munity Services ations will allow ther community 1.10 Avenue NE. | stantial Compl Rev. # 0 s has triggered a A move from the for one site to programming. P   | etion Estimated Jul-22 a review of nree leased rovide all Mer roject will cantly from the |

| Project Name        |                    |        | VER Vernon L | ong-term Care    | Facility - Bus | siness Plan   | Project Budget:  |                | \$400,000               |
|---------------------|--------------------|--------|--------------|------------------|----------------|---------------|------------------|----------------|-------------------------|
| Project Number      |                    |        | 6122000      |                  |                |               |                  |                |                         |
| Project Manager     | •                  |        | Maria B.     |                  |                |               | RHD Contribution | on (Y/N):      | Υ                       |
| % (                 | Complete Status    | S      | On Time      | On Budget        | Other          | Start Date    | Sub              | stantial Compl | letion                  |
| Programming         | Design             | Const. |              |                  | Issues         |               | Original         | Rev. #         | Estimated               |
| 0%                  | 0%                 | 0%     | Υ            | Υ                | N              | May-21        | Jun-22           | 1              | Sep-22                  |
| Scope               |                    |        |              |                  |                |               |                  |                |                         |
| Progress            | further refine the | . ,    |              | '                |                | bmission to t |                  |                |                         |
| leeune              | from the 2 curre   |        | •            | pe of work drain | ing has begun  | ı. Consultant | engagement wil   | Il commence up | on direction            |
| Issues              | from the 2 curre   |        | •            | pe or work drain | ing has begun  | ı. Consultant | engagement wil   | ll commence up | oon direction           |
| Issues<br>Financial | . ,                |        | •            | pe of work draft | ing has begun  | ı. Consultant | engagement wil   | Il commence up | on direction            |
|                     | from the 2 curre   |        | •            | Projected        | ing has begun  | . Consultant  | engagement wil   | l commence up  | oon direction  Variance |
| Financial           | from the 2 curre   |        | •            |                  | ry25           | . Consultant  |                  |                |                         |

| -   |  |   |  |   |  |   |  |   |   |
|---|--|---|--|---|--|---|--|---|---|
| Project Name  |  |   | VJH Psychiatr  | ic Unit 3N Red  | lesign   |   | Project Budget:  |   | \$173,000   |
| Project Number  |  |   | 6122001  |   |  |   |  |   |   |
| Project Manage  |  |   | Guy H.   |   |  |   | RHD Contribution   |   | Υ   |
|   | Complete Statu   | 1   | On Time  | On Budget   | Other  | Start Date  |  | stantial Compl  |   |
| Programming   | Design   | Const.  |  |   | Issues   |   | Original   | Rev.#   | Estimated   |
| NA -  | 100%   | 0%  | Υ  | Υ   | N  | Apr-21  | Dec-21   | 0   | Dec-21  |
| Scope   | Currently there  | ara 17 danimat  | ad navahiatria h   | ada ta aamia thi  | a antira Narth   | Okanagan T  | he average num   | har of bada utili   | ined at \/      far   |
|   | psychiatric patie<br>complex/acute p<br>department ove<br>patients can be<br>changes are rec<br>barricading then   | ents has consisted attents are care reflow area or on co-located in a quired to ensure nselves in the rold be utilized for  | ently surpassed<br>ed for on the in-<br>medical units.<br>safe environme<br>safety of the cli<br>boms, add impa<br>self-harm. The  | the number of patient psychiat The intent is to nt and cared for ients. Eight root ct resistant mat changes to 3 N  | beds available to unit while to create an adding the Menta ms will be mocerial to the wirlorth are an in   | e. Due to the<br>ne remainder<br>tional design<br>I Health and<br>lified to includ<br>ndows, install                            | of the clients are detected area for psysubstance User de double swing ling cameras in tere to create a sare   | of psychiatric poece cared for in the cared for in the cared for in the care for the cared for the c  | atients the most<br>ne emergency<br>is so these<br>y the area<br>nt clients from<br>d eliminating any                       |
| Drogroop  |  |   |  |   |  |   |  |   |   |
| Progress  | Installation was   | due to commen   | ice in Sentembe  | er however with   | the increased  | surge in CC   | VID-19 patients  | this has been o   | delayed until   |
|   | October, at this   |   |  |   |  |   | TO Patients  | and had been t  | aciayou unui  |
| Issues  | , 5  |   |  |   | ,  | ,   |  |   |   |
|   | None.  |   |  |   |  |   |  |   |   |
| Financial   |  |   |  |   |  |   |  |   |   |
| Actuals   | Actuals  |   |  | Projected   |  |   | Total Actuals  | Projected   | Variance  |
| to March 31, 2021   | YTD  | FY22  | FY23   | FY24  | FY25   | FY26  | + Projected  | Unspent   | to Budget   |
| \$ -  | \$ -   | \$ 150,000  | \$ -   | \$  | \$ -   | \$ -  | \$ 150,000   | \$  | \$ -  |
|   |  |   |  |   |  |   |  |   |   |
| Droject Norma   |  |   | PVM Generato   | or & Switchgea  | r Replaceme  | nt  | Project Budget:  |   | \$950,000   |
| Project Name  |  |   |  |   |  |   |  |   |   |
| Project Name<br>Project Number  |  |   | 6122012  |   |  |   |  |   |   |
| _   |  |   |  |   |  |   | RHD Contribution   | on (Y/N):   | Υ   |
| Project Number<br>Project Manage<br>%   | r<br>Complete Statu  | s   | 6122012  | On Budget   | Other  | Start Date  | Sub  | on (Y/N):<br>stantial Compl   |   |
| Project Number<br>Project Manage<br>%<br>Programming  | r<br>Complete Statu<br>Design  | Const.  | 6122012<br>Maxwell M.<br>On Time   | On Budget   | Issues   |   | Sub<br>Original  | stantial Compl<br>Rev. #  | letion<br>Estimated   |
| Project Number<br>Project Manage<br>%   | r<br>Complete Statu<br>Design<br>40%   | Const.  | 6122012<br>Maxwell M.<br>On Time   | Y   | Issues<br>0  | May-21  | Sub<br>Original<br>Jan-21  | stantial Compl<br>Rev. #<br>1   | Estimated Apr-22  |
| Project Number Project Manage % Programming N/A   | Complete Statu Design 40% This facility curr power failure. The secondary distri   | Const. 0% ently has a 22 y he scope of this bution in order t   | Maxwell M. On Time  Y ear old generate project will be to supply the en  | Y or which does r o replace the e tire site with the  | lssues 0 oot meet the er xisting general required eme  | May-21<br>mergency poo<br>for, automation<br>rgency power   | Sub Original Jan-21 wer requirement to transfer switch   | stantial Compl<br>Rev. #<br>1<br>s for the campu<br>and portions of   | Estimated Apr-22  |
| Project Number Project Manage % Programming N/A Scope  Progress   | Complete Statu Design 40% This facility curr power failure. The secondary distri   | Const. 0% ently has a 22 y he scope of this bution in order t   | Maxwell M. On Time  Y ear old generate project will be to supply the en  | Y or which does r o replace the e tire site with the  | lssues 0 oot meet the er xisting general required eme  | May-21<br>mergency poo<br>for, automation<br>rgency power   | Sub Original Jan-21 wer requirement  | stantial Compl<br>Rev. #<br>1<br>s for the campu<br>and portions of   | Estimated Apr-22  |
| Project Number Project Manage % Programming N/A Scope   | Complete Statu Design 40% This facility curr power failure. The secondary distri   | Const. 0% ently has a 22 y he scope of this bution in order t ment review scl   | ear old generate project will be to supply the en  | or which does roo replace the etire site with the   | Issues 0 oot meet the er xisting general required eme on budget per  | May-21 nergency pootor, automatic rgency power  | Sub Original Jan-21 wer requirement c transfer switch er. Schematic Design   | stantial Compl<br>Rev. #<br>1<br>s for the campu<br>and portions of   | Estimated Apr-22  |
| Project Number Project Manage % Programming N/A Scope  Progress   | Complete Statu Design 40%  This facility curr power failure. The secondary distri  | Const. 0% ently has a 22 y he scope of this bution in order t ment review scl   | ear old generate project will be to supply the en  | or which does roo replace the etire site with the   | Issues 0 oot meet the er xisting general required eme on budget per  | May-21 nergency pootor, automatic rgency power  | Sub Original Jan-21 wer requirement c transfer switch er. Schematic Design   | stantial Compl<br>Rev. #<br>1<br>s for the campu<br>and portions of   | Estimated Apr-22 us during a  |
| Project Number Project Manage % Programming N/A Scope  Progress Issues Financial Actuals  | Complete Statu Design 40%  This facility curr power failure. The secondary distri  | Const. 0% ently has a 22 y he scope of this bution in order t ment review scl   | ear old generate project will be to supply the en  | or which does roo replace the etire site with the   | Issues 0 oot meet the er xisting general required eme on budget per  | May-21 nergency pootor, automatic rgency power  | Sub Original Jan-21 wer requirement c transfer switch er. Schematic Design   | stantial Compl<br>Rev. #<br>1<br>s for the campu<br>and portions of   | Estimated Apr-22 us during a  |
| Project Number Project Manage % Programming N/A Scope  Progress Issues  Financial Actuals to March 31, 2021   | Complete Statu Design 40% This facility curr power failure. The secondary distri Design Develop Long lead times Actuals YTD  | ently has a 22 y he scope of this bution in order t ment review scl for generators  | ear old generate project will be to supply the entertain this climate will be to supply the entertain the supply the entertain this climate will be to supply the entertain the supply the entertain the supply the entertain the supply the entertain the supply the su | Y or which does r to replace the e tire site with the uary. Project is vill likely push or Projected FY24   | Issues 0 oot meet the er xisting general required eme on budget per ur delivery of e   | May-21 mergency portor, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21 wer requirement c transfer switch r. Schematic Design late 2022.  Total Actuals + Projected  | stantial Compl Rev. #  1  s for the campu and portions of phase.  Projected Unspent   | Estimated Apr-22 Is during a f the primary and Variance to Budget   |
| Project Number Project Manage % Programming N/A Scope  Progress Issues Financial Actuals  | Complete Statu Design 40% This facility curr power failure. The secondary distri Design Develop Long lead times Actuals  | ently has a 22 y he scope of this bution in order t ment review scl   | ear old generate project will be to supply the entertain this climate will be to supply the entertain this climate will be to supply the entertain this climate will be supply the entertain this clim | or which does replace the etire site with the uary. Project is rill likely push or Projected  | Issues 0 oot meet the erexisting general required eme on budget per  | May-21 mergency pootor, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21 wer requirement c transfer switch er. Schematic Designate 2022. Total Actuals  | stantial Compl<br>Rev. #<br>1<br>s for the campu<br>and portions of<br>n phase.   | Estimated Apr-22 Is during a fithe primary and  |
| Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -   | Complete Statu Design 40% This facility curr power failure. The secondary distri Design Develop Long lead times Actuals YTD  | ently has a 22 y he scope of this bution in order t ment review scl for generators  | ear old generate project will be to supply the entheduled for Janin this climate with the supply the entheduled for Janin this climate with the supply the entheduled for Janin this climate with the supply the entheduled for Janin this climate with the supply the s | or which does roo replace the etire site with the uary. Project is vill likely push or Projected FY24   | Issues  0  oot meet the er xisting general required eme on budget per ur delivery of e   | May-21 mergency pootor, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21 wer requirement c transfer switch or. Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  | stantial Complement Rev. # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | Estimated Apr-22 Is during a fithe primary and Variance to Budget   |
| Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -   | Complete Statu Design 40% This facility curr power failure. To secondary distri Design Develop Long lead times Actuals YTD \$ 8,140  | ently has a 22 y he scope of this bution in order t ment review scl for generators  | ear old generate project will be to supply the entended for Januin this climate with the second seco | Y or which does r to replace the e tire site with the uary. Project is vill likely push or Projected FY24   | Issues  0  oot meet the er xisting general required eme on budget per ur delivery of e   | May-21 mergency pootor, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21 wer requirement c transfer switch r. Schematic Design late 2022.  Total Actuals + Projected  | stantial Complement Rev. # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | Estimated Apr-22 Is during a f the primary and Variance to Budget   |
| Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number  | r Complete Statu Design 40% This facility curr power failure. To secondary distri Design Develop Long lead times Actuals YTD \$ 8,140  | ently has a 22 y he scope of this bution in order t ment review scl for generators  | ear old generate project will be to supply the entereduled for Jan in this climate with the supply the entereduled for Jan in the supply the entereduled for the supply the en | Y or which does r o replace the e tire site with the uary. Project is vill likely push or Projected FY24 \$   | Issues  0  oot meet the er xisting general required eme on budget per ur delivery of e   | May-21 mergency pootor, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21  wer requirement to transfer switch er. Schematic Designate 2022.  Total Actuals + Projected \$ 700,000  | stantial Complement Rev. # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  | Estimated Apr-22 Is during a fithe primary and Variance to Budget \$ 183,000  |
| Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manage   | r Complete Statu Design 40% This facility curr power failure. To secondary distri Design Develop Long lead times Actuals YTD \$ 8,140  | Const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22  \$ 14,578  | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the end for the supply the end for Jan in the climate with the supply the end for Jan in the climate with the supply the end for Jan in the climate with the supply th | Y or which does r to replace the e tire site with the uary. Project is vill likely push or Projected FY24 \$ - ng System, Ph ag   | Issues  0  oot meet the erexisting general required emetor on budget per ur delivery of experience of the second o | May-21 mergency povior, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21  wer requirement to transfer switcher.  Schematic Designate 2022.  Total Actuals + Projected \$ 700,000  Project Budget:  RHD Contribution   | stantial Complement Rev. # 1  s for the campuland portions of the phase.  Projected Unspent \$ 250,000  | Variance to Budget  \$183,000   |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$  Project Name Project Number Project Manage %  | r Complete Statu Design 40% This facility curr power failure. The secondary distri Design Develop Long lead times Actuals YTD \$ 8,140  r Complete Statu   | Const.  0%  ently has a 22 y he scope of this bution in order t  ment review scl  for generators  FY22  \$ 14,578   | ear old generate project will be to supply the entereduled for Jan in this climate with the supply the entereduled for Jan in the supply the entereduled for the supply the en | Y or which does r o replace the e tire site with the uary. Project is vill likely push or Projected FY24 \$   | Issues  0  oot meet the erexisting general required emeron budget per  ur delivery of erection from the second sec | May-21 mergency pootor, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21  wer requirement to transfer switch er. Schematic Designate 2022.  Total Actuals + Projected \$ 700,000  Project Budget: RHD Contribution  | stantial Complement Rev. # 1  s for the campuland portions of the phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Complement | Variance to Budget  \$183,000   |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$  Project Name Project Number Project Manage % Programming  | r Complete Statu Design 40% This facility curr power failure. Ti secondary distri  Design Develop Long lead times  Actuals YTD \$ 8,140  r Complete Statu Design   | Const.  0%  ently has a 22 y he scope of this bution in order t  ment review scl  for generators  FY22  \$ 14,578   Const.  | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the end for the supply the end for Jan in this climate with the supply the end for Jan in this climate with the supply the end for Jan in this climate with the supply | Y or which does r o replace the e tire site with the uary. Project is vill likely push or Projected FY24 \$   | Issues  0  oot meet the erexisting general required eme on budget per ur delivery of e   | May-21 mergency povior, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21 wer requirement c transfer switch cr. Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget: RHD Contribution Sub Original   | stantial Complement  Rev. #  1  s for the campuland portions of phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Complement #   | Variance to Budget \$183,000 Y  |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$  Project Name Project Number Project Manage % Programming N/A                                      | r Complete Statu Design 40% This facility curr power failure. The secondary distri Design Develop Long lead times Actuals YTD \$ 8,140  r Complete Statu   | Const.  0%  ently has a 22 y he scope of this bution in order t  ment review scl  for generators  FY22  \$ 14,578   | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the end for the supply the end for Jan in the climate with the supply the end for Jan in the climate with the supply the end for Jan in the climate with the supply th | Y or which does r to replace the e tire site with the uary. Project is vill likely push or Projected FY24 \$ - ng System, Ph ag   | Issues  0  oot meet the erexisting general required emeron budget per  ur delivery of erection from the second sec | May-21 mergency povior, automatic rgency power Class C at Sequipment to   | Sub Original Jan-21  wer requirement to transfer switch er. Schematic Designate 2022.  Total Actuals + Projected \$ 700,000  Project Budget: RHD Contribution  | stantial Complement Rev. # 1  s for the campuland portions of the phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Complement | Variance to Budget  \$183,000   |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$  Project Name Project Number Project Manage % Programming N/A Scope                                | r Complete Statu Design 40% This facility curr power failure. The secondary district of the seco   | const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22  \$ 14,578   Const.  100%  onitoring system tient's electrocal                  | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the endeduction of the supply the supp | y or which does r to replace the e tire site with the uary. Project is vill likely push or Projected FY24 \$  | Issues  0  oot meet the erectisting general required emeron budget per ur delivery of experience series and the series are required emeron budget per ur delivery of experience series and the series and the series are series are series are series and the series are series ar | May-21 mergency poor for, automatic regency power Class C at Sequipment to  FY26  Start Date  May-21  a central sysolood oxygen | Sub Original Jan-21 wer requirement c transfer switch cr. Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget: RHD Contribution Sub Original   | stantial Compl Rev. #  1 s for the campu and portions of n phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Compl Rev. # 0 ent. This syster   | Sep-21  Estimated Apr-22  Apr-22  Solution a  Fithe primary and Variance to Budget  \$ 183,000  Y  Sep-21  The continuously |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$  Project Name Project Number Project Manage % Programming N/A                                      | This facility curry power failure. The secondary district Design Develop Long lead times  Actuals YTD \$ 8,140  This facility curry power failure. The secondary district Design Develop Develop Long lead times  Actuals YTD \$ 8,140  This facility curry power failure. The secondary district Design Develop Design NA  Physiological memonitors the particular particula | const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22 \$ 14,578   Const.  100%  onitoring system tient's electrocal sing a 2010 model | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the endeduction of the supply the supp | Y or which does r to replace the e tire site with the uary. Project is will likely push or Projected FY24 \$ - ng System, Ph ag On Budget Y pedside monitor pressure, temped medical/sur                              | Issues  0  oot meet the erectisting general required emeron budget per ur delivery of experience series and the series are required emeron budget per ur delivery of experience series and the series and the series are series are series are series and the series are series ar | May-21 mergency poor for, automatic regency power Class C at Sequipment to  FY26  Start Date  May-21  a central sysolood oxygen | Sub Original Jan-21  wer requirement c transfer switch or.  Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget:  RHD Contribution Sub Original Sep-21  tem and the pati               | stantial Compl Rev. #  1 s for the campu and portions of n phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Compl Rev. # 0 ent. This syster   | Sep-21  Estimated Apr-22  Variance to Budget  \$ 183,000  |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manage % Programming N/A Scope                               | Complete Statu Design 40% This facility curr power failure. The secondary district of the second   | const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22 \$ 14,578   Const.  100%  onitoring system tient's electrocal sing a 2010 model | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the endeduction of the supply the supp | Y or which does r to replace the e tire site with the uary. Project is will likely push or Projected FY24 \$ - ng System, Ph ag On Budget Y pedside monitor pressure, temped medical/sur                              | Issues  0  oot meet the erectisting general required emeron budget per ur delivery of experience series and the series are required emeron budget per ur delivery of experience series and the series and the series are series are series are series and the series are series ar | May-21 mergency poor for, automatic regency power Class C at Sequipment to  FY26  Start Date  May-21  a central sysolood oxygen | Sub Original Jan-21  wer requirement c transfer switch or.  Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget:  RHD Contribution Sub Original Sep-21  tem and the pati               | stantial Compl Rev. #  1 s for the campu and portions of n phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Compl Rev. # 0 ent. This syster   | Sep-21  Estimated Apr-22  Variance to Budget  \$ 183,000  |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manage % Programming N/A Scope  Progress                    | This facility curry power failure. The secondary district Design Develop Long lead times  Actuals YTD \$ 8,140  This facility curry power failure. The secondary district Design Develop Develop Long lead times  Actuals YTD \$ 8,140  This facility curry power failure. The secondary district Design Develop Design NA  Physiological memonitors the particular particula | const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22 \$ 14,578   Const.  100%  onitoring system tient's electrocal sing a 2010 model | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the endeduction of the supply the supp | Y or which does r to replace the e tire site with the uary. Project is will likely push or Projected FY24 \$ - ng System, Ph ag On Budget Y pedside monitor pressure, temped medical/sur                              | Issues  0  oot meet the erectisting general required emeron budget per ur delivery of experience series and the series are required emeron budget per ur delivery of experience series and the series and the series are series are series are series and the series are series ar | May-21 mergency poor for, automatic regency power Class C at Sequipment to  FY26  Start Date  May-21  a central sysolood oxygen | Sub Original Jan-21  wer requirement c transfer switch or.  Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget:  RHD Contribution Sub Original Sep-21  tem and the pati               | stantial Compl Rev. #  1 s for the campu and portions of n phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Compl Rev. # 0 ent. This syster   | Sep-21  Estimated Apr-22  Apr-22  Solution a  Fithe primary and Variance to Budget  \$ 183,000  Y  Sep-21  The continuously |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues            | Complete Statu Design 40% This facility curr power failure. The secondary district of the second   | const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22 \$ 14,578   Const.  100%  onitoring system tient's electrocal sing a 2010 model | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the endeduction of the supply the supp | Y or which does r to replace the e tire site with the uary. Project is will likely push or Projected FY24 \$ - ng System, Ph ag On Budget Y pedside monitor pressure, temped medical/sur                              | Issues  0  oot meet the erectisting general required emeron budget per ur delivery of experience series and the series are required emeron budget per ur delivery of experience series and the series and the series are series are series are series and the series are series ar | May-21 mergency poor for, automatic regency power Class C at Sequipment to  FY26  Start Date  May-21  a central sysolood oxygen | Sub Original Jan-21  wer requirement c transfer switch or.  Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget:  RHD Contribution Sub Original Sep-21  tem and the pati               | stantial Compl Rev. #  1 s for the campu and portions of n phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Compl Rev. # 0 ent. This syster   | Sep-21  Estimated Apr-22  Apr-22  Solution a  Fithe primary and Variance to Budget  \$ 183,000  Y  Sep-21  The continuously |
| Project Number Project Manage  % Programming N/A Scope  Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial | Complete Statu Design 40% This facility curr power failure. The secondary district of the second   | const.  0%  ently has a 22 y he scope of this bution in order t ment review scl  for generators  FY22 \$ 14,578   Const.  100%  onitoring system tient's electrocal sing a 2010 model | ear old generate project will be to supply the en heduled for Jan in this climate with the supply the endeduction of the supply the supp | y or which does r to replace the e tire site with the uary. Project is uary. Project is vill likely push or Projected FY24 \$ ng System, Ph ag On Budget  Y edside monitor pressure, temp ned medical/sur s underway. | Issues  0  oot meet the erectisting general required emeron budget per ur delivery of experience series and the series are required emeron budget per ur delivery of experience series and the series and the series are series are series are series and the series are series ar | May-21 mergency poor for, automatic regency power Class C at Sequipment to  FY26  Start Date  May-21  a central sysolood oxygen | Sub Original Jan-21  wer requirement c transfer switch or.  Schematic Design late 2022.  Total Actuals + Projected \$ 700,000  Project Budget:  RHD Contributic Sub Original Sep-21  tem and the patilevels among of | stantial Compl Rev. #  1 s for the campu and portions of n phase.  Projected Unspent \$ 250,000  on (Y/N): stantial Compl Rev. # 0 ent. This syster ther vital signs.   | Variance to Budget \$ 183,000 Y  letion Estimated Sep-21 m continuously This new  |

# North Okanagan Columbia Shuswap Reports

| December 2 |
|------------|
|------------|

| Project Name   |                                   |  | VJH CT Scann  | ner (Additional                             | )              |                              | Project Budget:  |   | \$5,700,00                       |
|--|-----------------------------------|--|---|---|----------------|------------------------------|--|---|----------------------------------|
| Project Number   | •                                 |  | 6122105   |   |                |                              |  |   |                                  |
| Project Manage   | r                                 |  | James D.  |   |                |                              | RHD Contributi   | on (Y/N):   | N                                |
| %  | Complete Statu                    | s  | On Time   | On Budget                                   | Other          | Start Date                   | Sub  | stantial Comp   | letion                           |
| Programming  | Design                            | Const.                                   |   |   | Issues         |                              | Original   | Rev.#   | Estimated                        |
| 0%   | 35%                               | 0%                                       | Υ   | Υ   | N              | Jul-21                       | Jan-23   | 0   | Jan-23                           |
| Scope  | •                                 | -  |   | -   | •              |                              | •  | •   | •                                |
|  | Purchase of an                    | additional secor                         | nd CT Scanner   | and renovations                             | s to a vacated | area and ext                 | erior courtyard a  | at the VJH, inclu   | ıding upgrading                  |
|  | electrical and H                  | VAC to meet the                          | specifications  | of the newer te                             | chnology to a  | ccommodate                   | it.  |   |                                  |
| Progress   |                                   |  |   |   |                |                              |  |   |                                  |
|  | The stakeholder                   | design develor                           | ment meeting  | was held and a                              | revised class  | C estimate w                 | as produced ind  | icating the proje   | ect is on budge                  |
|  | The consultant t                  | team will continu                        | ue pushing the  | design forward i                            | n January.     |                              |  |   | -                                |
| Issues   |                                   |  |   |   |                |                              |  |   |                                  |
|  | None.                             |  |   |   |                |                              |  |   |                                  |
|  |                                   |  |   |   |                |                              |  |   |                                  |
| Financial  |                                   |  |   |   |                |                              |  |   |                                  |
| Financial<br>Actuals   | Actuals                           |  |   | Projected                                   |                |                              | Total Actuals  | Projected   | Variance                         |
|  | Actuals<br>YTD                    | FY22                                     | FY23  | Projected<br>FY24                           | FY25           | FY26                         | Total Actuals<br>+ Projected   | Projected<br>Unspent  | Variance<br>to Budget            |
| Actuals  |                                   | <b>FY22</b> \$ 451,600                   | <b>FY23</b> \$ 3,248,400  |   | FY25           | FY26                         |  | -   |                                  |
| Actuals<br>to March 31, 2021   | YTD                               |  |   | FY24  |                |                              | + Projected  | Unspent   | to Budget                        |
| Actuals<br>to March 31, 2021   | YTD                               |  |   | FY24<br>\$ -                                |                |                              | + Projected  | Unspent \$ 2,000,000  | to Budget                        |
| Actuals to March 31, 2021 \$ -   | <b>YTD</b> \$ -                   |  | \$ 3,248,400  | FY24<br>\$ -                                |                |                              | + Projected<br>\$ 3,700,000  | Unspent \$ 2,000,000  | to Budget                        |
| Actuals to March 31, 2021 \$   | <b>YTD</b> \$ -                   |  | \$ 3,248,400<br>BSP Chiller R                                   | FY24<br>\$ -                                |                |                              | + Projected<br>\$ 3,700,000  | Unspent \$ 2,000,000  | to Budget                        |
| Actuals to March 31, 2021  \$ Project Name Project Number Project Manage | \$ -                              | \$ 451,600                               | \$ 3,248,400<br>BSP Chiller R<br>6222113                        | \$ -  |                |                              | + Projected \$ 3,700,000  Project Budget: RHD Contributi                     | Unspent \$ 2,000,000 on (Y/N):                                  | \$ \$770,00                      |
| Actuals to March 31, 2021  \$  | \$ -                              | \$ 451,600                               | \$ 3,248,400<br>BSP Chiller R<br>6222113<br>Marko K.            | FY24<br>\$ -                                | \$ -           | \$ -                         | + Projected \$ 3,700,000  Project Budget:  RHD Contribution                  | Unspent \$ 2,000,000  | \$ \$770,00                      |
| Actuals to March 31, 2021  \$ Project Name Project Number Project Manage | \$ -                              | \$ 451,600<br>\$                         | \$ 3,248,400<br>BSP Chiller R<br>6222113<br>Marko K.            | \$ -  | \$ -           | \$ -                         | + Projected \$ 3,700,000  Project Budget: RHD Contributi                     | \$ 2,000,000<br>on (Y/N):<br>stantial Comp                      | \$770,00                         |
| Actuals to March 31, 2021  \$  | YTD \$ -  r Complete Statu Design | \$ 451,600<br>s<br>Const.                | \$ 3,248,400<br>BSP Chiller R<br>6222113<br>Marko K.<br>On Time | \$ - eplacement On Budget                   | \$ -           | \$ -                         | + Projected \$ 3,700,000  Project Budget:  RHD Contributi  Sub  Original     | Unspent<br>\$ 2,000,000<br>on (Y/N):<br>stantial Comp<br>Rev. # | \$770,00 N                       |
| Actuals to March 31, 2021  \$  | r Complete Statu Design 0%        | \$ 451,600<br>s<br>Const.                | \$ 3,248,400<br>BSP Chiller R<br>6222113<br>Marko K.<br>On Time | \$ - eplacement  On Budget                  | \$ -           | Start Date                   | + Projected \$ 3,700,000  Project Budget: RHD Contributi Sub Original Mar-22 | Unspent \$ 2,000,000  on (Y/N): stantial Comp Rev. #            | \$770,00 N letion Revised Mar-22 |
| Actuals to March 31, 2021  \$  | YTD \$ -  r Complete Statu Design | \$ 451,600  s Const. 0%  der package has | \$ 3,248,400  BSP Chiller R 6222113  Marko K.  On Time  Y       | \$ - eplacement  On Budget  Y ed. Upon comp | Issues N       | Start Date TBD ss A estimate | + Projected \$ 3,700,000  Project Budget: RHD Contributi Sub Original Mar-22 | Unspent \$ 2,000,000  on (Y/N): stantial Comp Rev. #            | \$770,00 N letion Revised Mar-22 |

| \$ -            | \$ -  | \$ 1,485   | \$ 768,515  | \$ -                                       | \$ -                             | \$ -                             | \$ 770,000                         | \$ -                               | \$ -                                  |
|-----------------|---|--|---|--|----------------------------------|----------------------------------|------------------------------------|------------------------------------|---------------------------------------|
|                 |   |  |   |  |                                  |                                  |                                    |                                    |                                       |
| Project Name    |   |  | VJH Meal Deli   | very System                                |                                  |                                  | Project Budget:                    | :                                  | \$1,430,000                           |
| Project Number  |   |  | 6122007   |  |                                  |                                  |                                    |                                    |                                       |
| Project Managei | r   |  | Lorne C.  |  |                                  |                                  | RHD Contributi                     | on (Y/N):                          | N                                     |
| % (             | Complete Statu  | S  | On Time   | On Budget                                  | Issues                           | Start Date                       | Sub                                | stantial Comp                      | letion                                |
| Programming     | Design  | Const.   |   |  |                                  |                                  | Original                           | Rev. #                             | Revised                               |
| N/A             | 0%  | 0%   | 0   | Υ  | N                                | TBD                              | TBD                                | 0                                  | TBD                                   |
| Scope           |   |  |   |  |                                  |                                  |                                    |                                    |                                       |
|                 | IH is implementi<br>giving patients a<br>Our hospitals ar<br>menu items pro-<br>associated IMIT | a choice while m<br>re prepared to p<br>viding greater s | neeting their clin<br>rovide our inpat<br>atisfaction. This | iical nutritional n<br>tients with nutriti | eeds. Proper i<br>onally-balance | nutrition is ar<br>ed meals to e | n important part<br>ncourage a suc | of recovery and<br>cessful recover | overall health.<br>y with a choice in |
| Progress        | ·   |  |   |  |                                  |                                  |                                    |                                    |                                       |
|                 |   |  |   |  |                                  |                                  |                                    |                                    |                                       |
|                 | Project initiation  | underway.  |   |  |                                  |                                  |                                    |                                    |                                       |

Projected

Projected

\$ 1,430,000 \$

FY23

FY23

FY24

FY25

FY22

Total Actuals

+ Projected

**Total Actuals** 

+ Projected

1,430,000

Projected

Unspent

Projected

Unspent

Variance

to Budget

Variance

to Budget

Issues

Financial

Financial

Actuals

to March 31, 2021

Actuals

to March 31, 2021

None

None

\$

Actuals

YTD

Actuals

YTD

FY21

FY21

21

## Okanagan Similkameen Reports

| Project Name  |   |  | PRH Patient Car  | e Tower  |   |   | Project Budget:  |                            | \$255,597,758  |
|---|---|--|--|--|---|---|--|----------------------------|--|
| Project Number<br>Project Manager   |   |  | 6115193<br>Scott M.  |  |   |   | RHD Contributio  | n (Y/N)·                   | Υ  |
|   | % Complete Statu  | IS.  | On Time  | On Budget  | Other Issues  | Start Date  |  | ostantial Comple           |  |
|   | 1   | ı  | On time  | On Budget  | Other issues  | Start Date  |  |                            | 1  |
| Programming   | Design  | Const.   | V  | V  |   | A 4.C   | Original   | Rev. #                     | Revised  |
| 100%  | 100%  | 100%   | Υ  | Υ  | N   | Apr-16  | Jan-19   | 1                          | Dec-18   |
| Scope   | Dhara 4 anasana   |  | 4: <b>f</b> 4: -   |  | tale to alcohole a second   |   |  |                            |  |
|   | single patient room   | asses the construc<br>ms, a new medical<br>vacated areas in th                       | device reprocess   | ing unit, parkade  | and space for the   | e UBC Faculty of  | f Medicine Progra  | m. Phase 2 cove            | •  |
| Progress  | ,   |  | ,  |  |   |   |  |                            |  |
|   | Phase 1 of the pre  | oject is complete, a   | all elements of the  | DKT are operation  | onal and all rema   | ining deficiency  | work associated v  | with the construct         | on are   |
|   | complete. Followi   | ing the completion   | of the phase 2 wo  | rk, the project wil  | l be substantially  | complete.   |  |                            |  |
| Issues  |   |  |  |  |   |   |  |                            |  |
|   | None.   |  |  |  |   |   |  |                            |  |
| Financial   |   |  |  |  |   |   |  |                            |  |
| Actuals   | Actuals   |  |  | Projected  |   |   | Total Actuals  | Projected                  | Variance   |
| to March 31, 2021   | YTD   | FY22   | FY23   | FY24   | FY25  | FY26  | + Projected  | Unspent                    | to Budget  |
| \$ 242,147,027  | \$ -  | \$ 2,332,798   | \$ 141,534   | \$ 9,906,020   | \$ -  | \$250,658,047   | \$ 8,212,568   |                            | \$   |
| Ψ 242,147,027   | Ψ -   | Ψ 2,552,730  | Ψ 141,004  | ψ 9,900,020  | Ψ -   | Ψ230,030,047  | Ψ 0,212,300  |                            | Ψ  |
| Project Name<br>Project Number  |   |  | PRH Patient Car  | e Tower Equipm   | ient  |   | Project Budget:  |                            | \$20,016,266   |
| Project Manager   |   |  | Scott M.   |  |   |   | RHD Contributio  | n (Y/N):                   | Υ  |
|   | % Complete Statu  | ıs   | On Time  | On Budget  | Other Issues  | Start Date  |  | ostantial Comple           | tion   |
| Programming   | Design  | Const.   | -  |  |   |   | Original   | Rev.#                      | Revised  |
| N/A   | 85%   | 85%  | Y  | Y  | N   | Apr-16  | Feb-19   | 0                          | Mar-22   |
| Scope   |   |  |  |  |   | ,   |  | l                          | I.   |
| -   | To purchase equi  | ipment for the new   | Patient Care Tow   | er in Penticton.   |   |   |  |                            |  |
|   |   | ing and procureme<br>of the project and do   |  |  |   |   |  |                            |  |
| Issues  |   |  |  |  |   |   |  |                            |  |
|   | None.   |  |  |  |   |   |  |                            |  |
| Financial   |   |  |  |  |   |   |  |                            |  |
| Actuals   | Actuals   |  |  | Projected  |   |   | Total Actuals  | Projected                  | Variance   |
| to March 31, 2021   | YTD   | FY22   | FY23   | FY24   | FY25  | FY26  | + Projected  | Unspent                    | to Budget  |
| \$ 18,291,720   | \$ -  | \$ 1,015,684   | \$ 510,000   | \$ 198,862   | \$ -  | \$ 20,016,266   | \$ -   | \$ -                       | \$   |
|   |   |  |  |  |   |   |  |                            |  |
| Dunings Marine  |   |  |  |  |   |   |  |                            |  |
| Project Number  |   |  | PRH Patient Care   | e Tower Phase 2  | 2 Reno  |   | Project Budget:  | 07/815                     |  |
| Project Number<br>Project Manager   |   |  | 6117212<br>Scott M.  |  |   | C: (B-4-  | RHD Contributio  |                            | Υ  |
| Project Number<br>Project Manager   | % Complete Statu  | 1  | 6117212  | e Tower Phase 2  | 2 Reno Other Issues   | Start Date  | RHD Contributio  | stantial Comple            | Y  |
| Project Number<br>Project Manager<br>Programming                                  | % Complete Statu<br>Design  | Const.   | 6117212<br>Scott M.  |  | Other Issues  |   | RHD Contributio<br>Sub<br>Original   | stantial Comple<br>Rev. #  | Y<br>tion<br>Revised                                 |
| Project Number<br>Project Manager<br>Programming                                  | % Complete Statu  | 1  | 6117212<br>Scott M.  |  |   | Start Date Oct-19   | RHD Contributio  | stantial Comple            | Y  |
| Programming   | % Complete Statu<br>Design<br>100%  | 95%  | 6117212<br>Scott M.<br>On Time   | On Budget  | Other Issues  | Oct-19  | RHD Contributio Sut Original Mar-22  | Rev. #                     | Y<br>tion<br>Revised<br>Mar-22                       |
| Project Number<br>Project Manager<br>Programming                                  | % Complete Statu Design 100% Phase 2 Reno co  | Const.   | 6117212<br>Scott M.<br>On Time   | On Budget  | Other Issues  | Oct-19  | RHD Contributio Sut Original Mar-22  | Rev. #                     | Y<br>tion<br>Revised<br>Mar-22                       |
| Project Number Project Manager Programming N/A Scope                              | % Complete Statu<br>Design<br>100%  | 95%  | 6117212<br>Scott M.<br>On Time   | On Budget  | Other Issues  | Oct-19  | RHD Contributio Sut Original Mar-22  | Rev. #                     | Y<br>tion<br>Revised<br>Mar-22                       |
| Project Number<br>Project Manager<br>Programming                                  | % Complete Statu Design 100% Phase 2 Reno costores.   | Const.<br>95%<br>evers the renovation  | 6117212<br>Scott M.<br>On Time<br>Y  | On Budget Y reas in the curren   | Other Issues  N  It hospital to expa                                      | Oct-19<br>and the Emergen                                 | RHD Contributio Sut Original Mar-22 cy Department, P                                 | Rev. #                     | Y<br>tion<br>Revised<br>Mar-22                       |
| Project Number Project Manager Programming N/A Scope                              | % Complete Statu Design 100%  Phase 2 Reno cor Stores.  ~The last major p ~The new ambula ~The construction                         | yvers the renovation  shase of the renovation thase canopy also on team is now focus | 6117212 Scott M. On Time  Y  In of the vacated are attion was complete the on December sed on the remain | On Budget  Y  reas in the curren  ed in December a r 16, 2021. ing minor elemen                    | Other Issues  N  It hospital to expand opened for usents of work left for | Oct-19  Ind the Emergen  Is on December  the renovation v | RHD Contributio Sut Original Mar-22  cy Department, P                                | Rev. # 0  Charmacy, Laundr | Y tion Revised Mar-22 y and Material                 |
| Project Number Project Manager Programming N/A Scope  Progress                    | % Complete Statu Design 100%  Phase 2 Reno cor Stores.  ~The last major p ~The new ambula ~The construction                         | yvers the renovation whase of the renovalance canopy also o                          | 6117212 Scott M. On Time  Y  In of the vacated are attion was complete the on December sed on the remain | On Budget  Y  reas in the curren  ed in December a r 16, 2021. ing minor elemen                    | Other Issues  N  It hospital to expand opened for usents of work left for | Oct-19  Ind the Emergen  Is on December  the renovation v | RHD Contributio Sut Original Mar-22  cy Department, P                                | Rev. # 0  Charmacy, Laundr | Y tion Revised Mar-22 y and Material                 |
| Project Number Project Manager Programming N/A Scope                              | M Complete Statu Design 100%  Phase 2 Reno cor Stores.  ~The last major p ~The new ambula ~The construction previous phases.        | yvers the renovation  shase of the renovation thase canopy also on team is now focus | 6117212 Scott M. On Time  Y  In of the vacated are attion was complete the on December sed on the remain | On Budget  Y  reas in the curren  ed in December a r 16, 2021. ing minor elemen                    | Other Issues  N  It hospital to expand opened for usents of work left for | Oct-19  Ind the Emergen  Is on December  the renovation v | RHD Contributio Sut Original Mar-22  cy Department, P                                | Rev. # 0  Charmacy, Laundr | Y tion Revised Mar-22 y and Material                 |
| Project Number Project Manager  Programming  N/A Scope  Progress                  | % Complete Statu Design 100%  Phase 2 Reno cor Stores.  ~The last major p ~The new ambula ~The construction                         | yvers the renovation  shase of the renovation thase canopy also on team is now focus | 6117212 Scott M. On Time  Y  In of the vacated are attion was complete the on December sed on the remain | On Budget  Y  reas in the curren  ed in December a r 16, 2021. ing minor elemen                    | Other Issues  N  It hospital to expand opened for usents of work left for | Oct-19  Ind the Emergen  Is on December  the renovation v | RHD Contributio Sut Original Mar-22  cy Department, P                                | Rev. # 0  Charmacy, Laundr | Y tion Revised Mar-22 y and Material                 |
| Project Number Project Manager Programming N/A Scope  Progress  Issues  Financial | % Complete Statu Design 100%  Phase 2 Reno cor Stores.  ~The last major p ~The new ambula ~The construction previous phases.  None. | yvers the renovation  shase of the renovation thase canopy also on team is now focus | 6117212 Scott M. On Time  Y  In of the vacated are attion was complete the on December sed on the remain | On Budget  Y  reas in the curren  ed in December ar 16, 2021.  ing minor elemen  ng to be complete | Other Issues  N  It hospital to expand opened for usents of work left for | Oct-19  Ind the Emergen  Is on December  the renovation v | RHD Contributio Sut Original Mar-22  cy Department, P  16, 2021.  which are primaril | Pharmacy, Laundr           | Y tion Revised Mar-22 y and Material eas between the |
| Project Number Project Manager  Programming  N/A Scope  Progress                  | M Complete Statu Design 100%  Phase 2 Reno cor Stores.  ~The last major p ~The new ambula ~The construction previous phases.        | yvers the renovation  shase of the renovation thase canopy also on team is now focus | 6117212 Scott M. On Time  Y  In of the vacated are attion was complete the on December sed on the remain | On Budget  Y  reas in the curren  ed in December a r 16, 2021. ing minor elemen                    | Other Issues  N  It hospital to expand opened for usents of work left for | Oct-19  Ind the Emergen  Is on December  the renovation v | RHD Contributio Sut Original Mar-22  cy Department, P                                | Rev. # 0  Charmacy, Laundr | Revised Mar-22 y and Material                        |

6,696,187 \$

17,803,173 \$

2,628,004 \$

Variance

to Budget

0

Projected

Unspent

Total Actuals

+ Projected

1,300,000 \$

FY26

## Okanagan Similkameen Reports

| Project Name                 |  |                      | PRH Various Inf      | frastructure Proje   | ects                |                    | Project Budget:     |                    | \$3,500,000     |
|------------------------------|--|----------------------|----------------------|----------------------|---------------------|--------------------|---------------------|--------------------|-----------------|
| Project Number               |  |                      | 6118023              |                      |                     |                    | , ,                 |                    | *-,,-           |
| Project Manager              |  |                      | Scott M.             |                      |                     |                    | RHD Contribution    | n (Y/N):           | Υ               |
|                              | % Complete Statu                         | S                    | On Time              | On Budget            | Other Issues        | Start Date         | Sub                 | stantial Comple    | tion            |
| Programming                  | Design                                   | Const.               |                      |                      |                     |                    | Original            | Rev. #             | Revised         |
| N/A                          | 100%                                     | 96%                  | Υ                    | Υ                    | N                   | Dec-17             | Oct-18              | 1                  | Sep-21          |
| Scope                        |  |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | This project addre                       | sses electrical and  | d Heating Ventilat   | ion and Air Condi    | tioning (HVAC) s    | ystem deficienci   | es. These upgrad    | les would include  | replacement of  |
|                              | major components                         | s such as transforr  | mers, motor contr    | ol centers and wir   | e boards. In add    | ition, there are s | several air handler | s on the campus    | within the HVAC |
|                              | system which requ                        | uire replacement a   | is they have exce    | eded their life exp  | ectancy.            |                    |                     |                    |                 |
|                              |  |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | The second phase                         |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | the project will cor                     |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | chillers on the can<br>have also exceede |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | transportation.                          | ed their life expect | ancy. This upgrac    | de will elisule lile | elevators reliabil  | ity, operational i | origevity and provi | ide more emcient   | patient         |
| Progress                     | tiansportation.                          |                      |                      |                      |                     |                    |                     |                    |                 |
| Filogress                    | ^!! alamanta of th                       | io at aug agus       |                      |                      | -i-ing shillog that | :- to be installed | - The shiller has l | installed on       |                 |
|                              | ~All elements of th                      |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | Final commissioni substantially comp     |                      |                      |                      |                     | alancing and vei   | nncauon oi operau   | ions. The project  | IS NOW          |
| Issues                       | Substantially Comp                       | neteu with major i   | emaning billings     | expedica in the in   | ем репос.           |                    |                     |                    |                 |
| 133400                       | None.                                    |                      |                      |                      |                     |                    |                     |                    |                 |
| Financial                    | NONE.                                    |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | Astuala                                  |                      |                      | Projected            |                     |                    | Total Actuals       | Projected          | Variance        |
| Actuals<br>to March 31, 2021 | Actuals                                  | FY22                 | FY23                 | Projected<br>FY24    | FY25                | FY26               | + Projected         | Unspent            | to Budget       |
| \$ 3,180,019                 | \$ -                                     | \$ 210,735           |                      | \$ -                 | \$ -                | \$ -               | \$ 3,390,754        |                    | \$ -            |
| \$ 3,160,019                 | Φ -                                      | φ 210,735            | Φ -                  | <b>a</b> -           | φ -                 | <b>Φ</b> -         | \$ 3,390,734        | Φ 109,240          | <b>D</b> -      |
| Dunings Name                 |  |                      | COC Demovation       | - of F               | Damastonant Tris    |                    | Drainet Dudwet      |                    | £1 200 000      |
| Project Name                 |  |                      | Admitting            | n of Emergency       | Department, Tria    | age and            | Project Budget:     |                    | \$1,300,000     |
| Project Number               |  |                      | 6119001              |                      |                     |                    |                     |                    |                 |
| Project Manager              | i  |                      | Ev K.                |                      |                     |                    | RHD Contribution    | n (Y/N)·           | Υ               |
|                              | % Complete Status                        | <u> </u>             | On Time              | On Budget            | Other Issues        | Start Date         |                     | stantial Comple    |                 |
| Programming                  | Design                                   | Const.               | On time              | On Budget            | Other issues        | Otart Bate         | Original            | Rev. #             | Revised         |
| 100%                         | 100%                                     | 100%                 | Υ                    | Υ                    | N                   | Apr-18             | Mar-19              | 4                  | Jan-20          |
| Scope                        | 10070                                    | 10070                |                      |                      |                     | 7.0. 10            |                     |                    | 5d.: 25         |
| СССРС                        | Provision of a ded                       | icated space will f  | acilitate triage hei | ing performed in a   | confidential mar    | ner by appropri    | ate staff reducing  | rick to the organi | zation Locating |
|                              | admitting services                       |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | renovation of adm                        |                      |                      |                      |                     |                    |                     |                    |                 |
|                              | signage to improv                        |                      |                      |                      | · ···-g- ··· · ·    |                    |                     | ,,                 |                 |
| Progress                     | 0 0 1                                    | , ,                  |                      |                      |                     |                    |                     |                    |                 |
| . 3                          |  |                      |                      |                      |                     |                    |                     |                    |                 |

| Project Name<br>Project Number<br>Project Manager |                    |                      | PRH PCMS (Par<br>6120124<br>Lorne C. | tient Choice Mea  | al Service)  |            | Project Budget:<br>RHD Contributio | n (Y/N):        | \$799,160<br>Y |
|---|--------------------|----------------------|--------------------------------------|-------------------|--------------|------------|------------------------------------|-----------------|----------------|
| 9   | 6 Complete Statu   | s                    | On Time                              | On Budget         | Other Issues | Start Date | Sub                                | stantial Comple | tion           |
| Programming                                       | Design             | Const.               |                                      |                   |              |            | Original                           | Rev.#           | Revised        |
| 0%  | 0%                 | 0%                   | 0                                    | Υ                 | N            | TBD        | TBD                                | 0               | TBD            |
| Scope   |                    |                      |                                      |                   |              |            |                                    |                 |                |
|   | To replace the cur | rrent food delivery  | system with a Pat                    | tient Choice Meal | Service.     |            |                                    |                 |                |
| Progress  |                    |                      |                                      |                   |              |            |                                    |                 |                |
|   | Work is being coo  | ordinated with the F | PRH PCT project.                     |                   |              |            |                                    |                 |                |
| Issues  |                    |                      |                                      |                   |              |            |                                    |                 |                |
|   | None.              |                      |                                      |                   |              |            |                                    |                 |                |
| Financial   |                    |                      |                                      |                   |              |            |                                    |                 |                |
| Actuals   | Actuals            |                      |                                      | Projected         |              |            | Total Actuals                      | Projected       | Variance       |
| to March 31, 2021                                 | YTD                | FY22                 | FY23                                 | FY24              | FY25         | FY26       | + Projected                        | Unspent         | to Budget      |
| \$ 62,797   | \$ -               | \$ 736,363           | \$ -                                 | \$ -              | \$ -         | \$ 799,160 | \$ -                               | \$ -            | \$             |

Projected

FY24

Final invoice has been received and processed. Project being closed.

49,968 \$

FY23

8,826 \$

Issues

Financial

Actuals

1,241,206 \$

None.

Actuals

YTD

49,968 \$

## Okanagan Similkameen Reports

| Project Name   |   |                     | PRH Medical Va  | cuum System R       | eplacement         |                    | Project Budget:  |                              | \$735,000                           |
|--|---|---------------------|---|---------------------|--------------------|--------------------|--|------------------------------|-------------------------------------|
| Project Number   |   |                     | 6121009   |                     |                    |                    |  |                              |                                     |
| Project Manage   | r   |                     | Shane H.  |                     |                    |                    | RHD Contribution   | n (Y/N):                     | Υ                                   |
|  | % Complete Statu                              | S                   | On Time   | On Budget           | Other Issues       | Start Date         | Sub  | stantial Comple              | tion                                |
| Programming  | Design  | Const.              |   |                     |                    |                    | Original   | Rev. #                       | Revised                             |
| N/A  | 100%  | 25%                 | Υ   | Υ                   | N                  | Dec-20             | May-21   | 3                            | Mar-22                              |
| Scope  |   |                     |   |                     |                    |                    |  |                              |                                     |
|  | The existing medi                             | ical vacuum systen  | ns were installed 1   | 10 years ago and    | are a critical com | ponent to patier   | nt care. New vacuu   | um systems are r             | nore energy                         |
|  | efficient, ensure a                           | idequate redundan   | ncy and comply wit  | th the latest stand | lards. The scope   | of work will incl  | ude a new vacuum   | n system, associa            | ated controls,                      |
|  |   | compliance commi    |   |                     |                    |                    |  |                              |                                     |
| Progress   |   | '                   |   |                     |                    |                    |  |                              |                                     |
|  | Medical vacuum e                              | equipment arrived   | on site Dec 2021.   | The constructio     | n tenderina for in | stallation has als | so been completed  | and PO's issued              | d. In addition in                   |
|  |   |                     |   |                     |                    |                    |  |                              |                                     |
|  | December a cons                               | truction kickoff me | eting was complet   | ted and mobilizat   | ion to site has be | en approved for    | contractor to begin  | n site work in Jar           | 1 2022.                             |
|  | December a cons                               | truction kickoff me | eting was complet   | ted and mobilizat   | ion to site has be | en approved for    | contractor to begi   | n site work in Jar           | 1 2022.                             |
| Issues   | December a cons                               | truction kickoff me | eeting was complet  | ted and mobilizat   | ion to site has be | en approved for    | contractor to begi   | n site work in Jar           | 1 2022.                             |
| Issues   | December a cons                               | truction kickoff me | eeting was complet  | ted and mobilizat   | ion to site has be | en approved for    | contractor to begi   | n site work in Jar           | 1 2022.                             |
| Issues<br>Financial  |   | truction kickoff me | eting was complet   | ted and mobilizat   | ion to site has be | en approved for    | contractor to begin  | n site work in Jar           | 1 2022.                             |
|  |   | truction kickoff me | eeting was complet  | ted and mobilizat   | ion to site has be | en approved for    | Total Actuals  | n site work in Jar           | Variance                            |
| Financial  | None.   | truction kickoff me | eeting was complet  |                     | ion to site has be | en approved for    |  |                              |                                     |
| Financial<br>Actuals   | None.  Actuals  YTD                           |                     |   | Projected           |                    |                    | Total Actuals  | Projected<br>Unspent         | Variance                            |
| Financial Actuals to March 31, 2021  | None.  Actuals  YTD                           | FY22                | FY23  | Projected<br>FY24   | FY25               | FY26               | Total Actuals + Projected  | Projected<br>Unspent         | Variance<br>to Budget               |
| Financial  | None.  Actuals  YTD                           | FY22                | FY23 \$ 49,469  | Projected FY24      | FY25               | FY26               | Total Actuals  | Projected<br>Unspent         | Variance<br>to Budget               |
| Financial  Actuals to March 31, 2021 \$ 180,832  Project Name                              | None.  Actuals YTD \$ 699                     | FY22                | FY23<br>\$ 49,469   | Projected FY24      | FY25               | FY26               | Total Actuals + Projected  | Projected<br>Unspent         | Variance<br>to Budget               |
| Financial Actuals to March 31, 2021 \$ 180,832  Project Name Project Number                | None.  Actuals YTD \$ 699                     | FY22                | FY23<br>\$ 49,469<br>PGH Electrical In<br>6121011             | Projected FY24      | FY25               | FY26               | Total Actuals + Projected \$ 375,000  Project Budget:                      | Projected Unspent \$ 360,000 | Variance<br>to Budget               |
| Financial  Actuals to March 31, 2021 \$ 180,832  Project Name                              | None.  Actuals YTD \$ 699                     | FY22<br>\$ 144,699  | FY23<br>\$ 49,469<br>PGH Electrical In<br>6121011<br>Shane H. | Projected FY24 \$ - | FY25<br>\$ -       | FY26 \$ -          | Total Actuals + Projected \$ 375,000  Project Budget: RHD Contribution     | Projected                    | Variance to Budget \$               |
| Financial Actuals to March 31, 2021 \$ 180,832  Project Name Project Number Project Manage | None.  Actuals YTD \$ 699  r % Complete Statu | FY22<br>\$ 144,699  | FY23<br>\$ 49,469<br>PGH Electrical In<br>6121011             | Projected FY24      | FY25               | FY26               | Total Actuals + Projected \$ 375,000  Project Budget: RHD Contribution Sub | Projected Unspent \$ 360,000 | Variance to Budget \$ \$2,300,000 Y |
| Financial Actuals to March 31, 2021 \$ 180,832  Project Name Project Number                | None.  Actuals YTD \$ 699                     | FY22<br>\$ 144,699  | FY23<br>\$ 49,469<br>PGH Electrical In<br>6121011<br>Shane H. | Projected FY24 \$ - | FY25<br>\$ -       | FY26 \$ -          | Total Actuals + Projected \$ 375,000  Project Budget: RHD Contribution     | Projected                    | Variance to Budget \$ \$2,300,000   |

| <u></u>           | \$ 9,547         | \$ 34,543  |   |                |                     |                  |   |           |              |
|-------------------|------------------|--|---|----------------|---------------------|------------------|---|-----------|--------------|
|                   | 1                | †  | \$ 2,265,457                            | Φ.             |                     | •                | \$ 2.300.000                            | Φ         | œ.           |
| to March 31, 2021 | YTD              | FY22   | FY23                                    | FY24           | FY25                | FY26             | + Projected                             | Unspent   | to Budget    |
| Actuals           | Actuals          |  |   | Projected      |                     |                  | Total Actuals                           | Projected | Variance     |
| Financial         | 1                |  |   |                |                     |                  | 1                                       |           |              |
|                   | None.            |  |   |                |                     |                  |   |           |              |
| ssues             |                  |  |   |                |                     |                  |   |           |              |
|                   | of 26 weeks from | derway and anticipa<br>finalized design.<br>Overall completion | This delay creates                      | additional sea | asonal constraints  |                  | m the suppliers is<br>d shutdowns to co |           |              |
| Progress          |                  |  |   |                |                     |                  |   |           |              |
|                   | 0 ,              |  | fuel tanks for a co<br>while adding som |                | more easily allow f | uture maintenanc | , ,                                     | ,,        | ot 11p. 01.0 |

The first phase will develop the overall design of the electrical system and replace the 1999 back-up generator with a stand-alone walk-in enclosure outside

| Project Name<br>Project Number<br>Project Manager |   |  | PRH CT Scanne<br>6121006<br>Shane H. | r   |                                      |                    | Project Budget:<br>RHD Contributio | n (V/N):                               | \$5,000,000          |
|---|---|--|--------------------------------------|---|--------------------------------------|--------------------|------------------------------------|--|----------------------|
|   | % Complete Statu  | s  | On Time                              | On Budget   | Other Issues                         | Start Date         |                                    | ostantial Comple                       | '                    |
| Programming                                       | Design  | Const.   | <b></b>                              | on Laagu  | J                                    | 01411 2410         | Original                           | Rev. #                                 | Revised              |
| N/A   | 95%   | 0%   | 0                                    | Υ   | N                                    | Dec-20             | Apr-22                             | 0                                      | Apr-22               |
|   |   | nes a series of X-ra                                 |                                      |   |                                      |                    |                                    |  |                      |
| Drogross  |   | es, blood vessels ds of this site. This ation costs. |                                      |   |                                      |                    |                                    |  |                      |
| Progress  | and future deman<br>substantial renova  | ds of this site. This                                | s premium CT sca                     | nner is larger, red   | quiring more cool                    | ing, and will drav | w more power tha                   | n a standard CT,                       | resulting in         |
| Progress<br>Issues                                | and future deman<br>substantial renova<br>Design has progre                         | ds of this site. This ation costs.                   | s premium CT sca<br>Tender document  | nner is larger, red   | quiring more cool with release for t | ing, and will drav | w more power tha                   | n a standard CT,<br>our site P3 Partne | resulting in         |
| Issues  | and future deman<br>substantial renova<br>Design has progre                         | ds of this site. This<br>ation costs.                | s premium CT sca<br>Tender document  | nner is larger, red   | quiring more cool with release for t | ing, and will drav | w more power tha                   | n a standard CT,<br>our site P3 Partne | resulting in         |
| Issues  | and future deman<br>substantial renova<br>Design has progre                         | ds of this site. This ation costs.                   | s premium CT sca<br>Tender document  | nner is larger, red   | quiring more cool with release for t | ing, and will drav | w more power tha                   | n a standard CT,<br>our site P3 Partne | resulting in         |
| Issues<br>Financial                               | and future deman<br>substantial renova<br>Design has progre<br>Overall construction | ds of this site. This ation costs.                   | s premium CT sca<br>Tender document  | nner is larger, red<br>s are in progress<br>nd tendering dela | quiring more cool with release for t | ing, and will drav | n Jan 22 through o                 | n a standard CT,  our site P3 Partne   | resulting in<br>ers. |

## Okanagan Similkameen Reports

|   |   |  |   |   |   |   | "= · · · D · · ·   |   | ** ***  |
|---|---|--|---|---|---|---|--|---|---|
| Project Name  |   |  | SHC Boiler Repl   | acement   |   |   | Project Budget:  |   | \$1,000,000   |
| Project Number  |   |  | 6122003   |   |   |   |  |   |   |
| Project Manager   |   |  | Lucas M.  |   |   |   | RHD Contributio  | n (Y/N):  | N   |
| 0   | % Complete Statu  | s  | On Time   | On Budget   | Other Issues  | Start Date  | Sub  | stantial Complet  | tion  |
| Programming   | Design  | Const.   |   |   | <u></u>   |   | Original   | Rev. #  | Revised   |
| N/A   | 25%   | 0%   | Y   | Y   | N   | Jun-21  | Jul-22   | 0   | Jul-22  |
| Scope   |   |  |   |   |   |   |  |   |   |
|   | interconnecting the   | s efficiency upgractive main site to the attention will be funded                                | adjacent long-tern  | n care facility and   | d making upgrade  | s to the hydronic   | system to improv   | ve reliability and e  | fficiency. This   |
| Progress  |   |  |   |   |   |   |  |   |   |
| <u> </u>  | The design team I   | has submitted sch  | ematic design dra   | wings for review.   | Design will be ac   | lvised once sche  | ematic plan has be   | en approved.  |   |
| Issues  |   |  |   |   |   |   |  |   |   |
|   | None.   |  |   |   |   |   |  |   |   |
| Financial   |   |  |   |   |   |   |  |   |   |
| Actuals   | Actuals   |  |   | Projected   |   |   | Total Actuals  | Projected   | Variance  |
| to March 31, 2021   | YTD   | FY22   | FY23  | FY24  | FY25  | FY26  | + Projected  | Unspent   | to Budget   |
| \$ -  | \$ 10,473   |  | \$ 437,833  | \$ -  | \$ -  | \$ -  | \$ 966,251   | \$ 33,749   | \$ -  |
| <u> </u>  | Φ 10,710  | Φ 020, <del>1</del> 10   | Φ 401,000   |   | Φ -   | Φ -   | Φ 500,201  | Φ 30,1 <del>1</del> 0   | Φ -   |
| Project Name  |   |  | SHC Emergency   | / Generator Upg   | rade  |   | Project Budget:  |   | \$900,000   |
| Project Number  |   |  | 6122004   |   |   |   |  |   |   |
| Project Manager   |   |  | Lucas M.  |   |   |   | RHD Contributio  | , ,   | Y   |
|   | % Complete Statu  | s  | On Time   | On Budget   | Other Issues  | Start Date  | Sub  | stantial Comple   | tion  |
| Programming   | Design  | Const.   |   |   |   |   | Original   | Rev. #  | Revised   |
| N/A   | 5%  | 0%   | Υ   | Υ   | N   | Jun-21  | Sep-22   | 1   | Oct-22  |
| Scope   |   | ·  |   |   |   |   | 1  |   |   |
| Progress  | The ITQ has come  | ution.   |   |   |   |   |  |   |   |
|   |   | e back with a low b  | oidder, the award   | is on track by the  | end of the month  | l.  |  |   |   |
| Issues  |   | e back with a low b  | oidder, the award   | is on track by the  | end of the month  | l.  |  |   |   |
|   | None.   | e back with a low t  | oidder, the award   | is on track by the  | end of the month  | l.  |  |   |   |
| Issues<br>Financial   |   | e back with a low t  | pidder, the award   | is on track by the  | end of the month  | i.  |  |   |   |
| Financial<br>Actuals  |   | e back with a low t  | pidder, the award   | is on track by the  | end of the month  |   | Total Actuals  | Projected   | Variance  |
| Financial   | None.   | e back with a low b  | pidder, the award   |   | end of the month  | FY25  | Total Actuals<br>+ Projected   | Projected<br>Unspent  | Variance<br>to Budget   |
| Financial<br>Actuals  | None.  Actuals  |  | FY22  | Projected   |   |   |  | -   |   |
| Financial Actuals to March 31, 2021   | None.  Actuals  YTD   | FY21   | FY22<br>\$ 730,444  | Projected FY23  | FY24  | FY25  | + Projected<br>\$ 846,000  | Unspent   | to Budget   |
| Financial Actuals to March 31, 2021   | None.  Actuals  YTD   | FY21   | FY22  | Projected FY23  | FY24  | FY25  | + Projected  | Unspent   | to Budget   |
| Financial Actuals to March 31, 2021 \$ -  | None.  Actuals  YTD   | FY21   | FY22<br>\$ 730,444  | Projected FY23  | FY24  | FY25  | + Projected<br>\$ 846,000  | Unspent   | to Budget   |
| Financial Actuals to March 31, 2021 \$ -  Project Name Project Number   | Actuals YTD \$ -  | FY21   | FY22<br>\$ 730,444<br>SOG Monitoring  | Projected FY23 \$ -   | FY24  | FY25  | + Projected<br>\$ 846,000  | \$ 54,000   | to Budget   |
| Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manager   | Actuals YTD \$ -  | FY21<br>\$ 115,555   | FY22<br>\$ 730,444<br>SOG Monitoring<br>6122018   | Projected FY23 \$ -   | FY24  | FY25  | + Projected \$ 846,000  Project Budget: RHD Contributio  | Unspent \$ 54,000   | \$ 324,000<br>Y   |
| Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manager   | Actuals YTD \$ -  | FY21<br>\$ 115,555   | FY22<br>\$ 730,444<br>SOG Monitoring<br>6122018<br>Shane Herringto  | Projected FY23 \$ -   | FY24<br>\$ -  | FY25 \$ -   | + Projected \$ 846,000  Project Budget:  RHD Contributio  Sub  | \$ 54,000  n (Y/N): estantial Comple  | \$ 324,000<br>Y   |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming  | Actuals YTD \$ -  | FY21<br>\$ 115,555<br>S<br>Const.  | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time   | Projected FY23 \$ -   | FY24 \$ - Diogical Other Issues   | FY25<br>\$ -  | + Projected \$ 846,000  Project Budget:  RHD Contributio  Sub Original   | s 54,000  n (Y/N): estantial Completed Rev. #   | \$ 10 Budget \$   |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A                                    | Actuals YTD \$ -  | FY21<br>\$ 115,555   | FY22<br>\$ 730,444<br>SOG Monitoring<br>6122018<br>Shane Herringto  | Projected FY23 \$ -   | FY24<br>\$ -  | FY25 \$ -   | + Projected \$ 846,000  Project Budget:  RHD Contributio  Sub  | \$ 54,000  n (Y/N): estantial Comple  | \$ 324,000<br>Y   |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming  | Actuals YTD \$ -  % Complete Status Design 100%   | FY21<br>\$ 115,555<br>s<br>Const.<br>0%  | \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time  | Projected FY23  \$ -  System, Physicon On Budget                                      | FY24 \$ - Diogical Other issues   | FY25<br>\$ -<br>Start Date  | + Projected \$ 846,000  Project Budget:  RHD Contributio  Sub  Original  Nov-21  | Unspent \$ 54,000  n (Y/N): estantial Complet Rev. # 2  | \$324,000  Y  tion  Revised  Feb-22                               |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A                                    | Actuals YTD  \$ -  % Complete Status Design 100%  Physiological mon   | FY21 \$ 115,555  s Const. 0% attoring systems coardiogram, blood p                               | \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time  0  onsist of a bedside  | Projected FY23  \$ -  J System, Physic  On  On Budget  Y  e monitor connected         | FY24 \$ - Diogical Other Issues N   | FY25  \$ -  Start Date  Jun-21  stem and the pa                   | + Projected \$ 846,000  Project Budget:  RHD Contributio  Sub  Original  Nov-21  stient. This system   | Unspent \$ 54,000  n (Y/N): estantial Completed Rev. # 2 continuously more  | \$324,000  Y tion Revised Feb-22 nitors the                       |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A                                    | Actuals YTD \$ -  % Complete Status Design 100%  Physiological mon patient's electroca  | FY21 \$ 115,555  s Const. 0% attoring systems coardiogram, blood p                               | \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time  0  onsist of a bedside  | Projected FY23  \$ -  J System, Physic  On  On Budget  Y  e monitor connected         | FY24 \$ - Diogical Other Issues N   | FY25  \$ -  Start Date  Jun-21  stem and the pa                   | + Projected \$ 846,000  Project Budget:  RHD Contributio  Sub  Original  Nov-21  stient. This system   | Unspent \$ 54,000  n (Y/N): estantial Completed Rev. # 2 continuously more  | \$324,000  Y tion Revised Feb-22 nitors the                       |
| Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager Programming N/A Scope                                | Actuals YTD \$ -  % Complete Status Design 100%  Physiological mon patient's electroca the emergency de   | FY21 \$ 115,555  s Const. 0% attoring systems coardiogram, blood p                               | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time  0  onsist of a bedside ressure, temperat   | Projected FY23 System, Physic On On Budget  e monitor connect ture, and blood on      | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amon                  | FY25 \$ -  Start Date  Jun-21  stem and the pang other vital sign | + Projected \$ 846,000  Project Budget:  RHD Contributio Sut Original Nov-21  Attent. This system ans. This new system   | n (Y/N):  pstantial Completer  Rev. #  2  continuously mother is replacing a  | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in          |
| Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manager Programming N/A Scope                               | Actuals YTD \$ -  % Complete Status Design 100%  Physiological mon patient's electroca the emergency de   | FY21 \$ 115,555  S Const. 0% hitoring systems coardiogram, blood papartment. ete and product su  | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time  0  onsist of a bedside ressure, temperat   | Projected FY23 System, Physic On On Budget  e monitor connect ture, and blood on      | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amon                  | FY25 \$ -  Start Date  Jun-21  stem and the pang other vital sign | + Projected \$ 846,000  Project Budget: RHD Contributio Sut Original Nov-21  Attent. This system Ins. This new system | un (Y/N): pstantial Completed Rev. # 2 continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more missing and continuously more missing and continuously more missing at the continuously more missing and continuously more missing at the continuously more   | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in          |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A Scope  Progress                    | Actuals YTD  \$ -  **Complete Status Design 100%  Physiological mon patient's electroca the emergency de  | FY21 \$ 115,555  S Const. 0% hitoring systems coardiogram, blood papartment. ete and product su  | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time  0  onsist of a bedside ressure, temperate  | Projected FY23 System, Physic On On Budget  e monitor connect ture, and blood on      | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amon                  | FY25 \$ -  Start Date  Jun-21  stem and the pang other vital sign | + Projected \$ 846,000  Project Budget:  RHD Contributio Sut Original Nov-21  Attent. This system ans. This new system   | un (Y/N): pstantial Completed Rev. # 2 continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more mis replacing a sesting off site at Personal Completed Review of the continuously more missing and continuously more missing and continuously more missing at the continuously more missing and continuously more missing at the continuously more   | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in          |
| Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manager Programming N/A Scope                               | Actuals YTD  \$ -  % Complete Status Design 100%  Physiological mon patient's electroca the emergency de  Planning is comple Regional Hospital. | FY21 \$ 115,555  S Const. 0% hitoring systems coardiogram, blood prepartment. ete and product su | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time 0  possist of a bedside ressure, temperate to a supply resolved to a sup | Projected FY23  System, Physic  On On Budget  Y  e monitor connect ture, and blood on | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amount in winter 2022 | Start Date  Jun-21  stem and the pang other vital sig             | + Projected \$ 846,000  Project Budget: RHD Contributio Sub Original Nov-21  Attent. This system ns. This new system onfiguration and te   | Unspent \$ 54,000  In (Y/N): In (Y/N): In the stantial Complet Rev. # 2 In continuously more is replacing a sesting off site at Petersus Report.  | \$324,000  Y tion Revised Feb-22 mitors the 2012 model in         |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A Scope  Progress                    | Actuals YTD  \$ -  % Complete Status Design 100%  Physiological mon patient's electroca the emergency de  Planning is comple Regional Hospital. | FY21 \$ 115,555  S Const. 0% hitoring systems coardiogram, blood papartment. ete and product su  | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time 0  possist of a bedside ressure, temperate to a supply resolved to a sup | Projected FY23  System, Physic  On On Budget  Y  e monitor connect ture, and blood on | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amount in winter 2022 | Start Date  Jun-21  stem and the pang other vital sig             | + Projected \$ 846,000  Project Budget: RHD Contributio Sub Original Nov-21  Attent. This system ns. This new system onfiguration and te   | Unspent \$ 54,000  In (Y/N): In (Y/N): In the stantial Complet Rev. # 2 In continuously more is replacing a sesting off site at Petersus Report.  | \$324,000  Y tion Revised Feb-22 mitors the 2012 model in         |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A Scope  Progress  Issues  Financial | Actuals YTD \$  | FY21 \$ 115,555  S Const. 0% hitoring systems coardiogram, blood prepartment. ete and product su | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time 0  possist of a bedside ressure, temperate to a supply resolved to a sup | Projected FY23  S System, Physic  On Budget Y e monitor connect ture, and blood on    | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amount in winter 2022 | Start Date  Jun-21  stem and the pang other vital sig             | + Projected \$ 846,000  Project Budget:  RHD Contributio Sub Original Nov-21  atient. This system rns. This new system configuration and te  | Unspent \$ 54,000  In (Y/N): Destantial Completed Rev. # 2  In continuously more is replacing a sesting off site at Peters Report.  If biomedical departs to the state of the s | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in enticton |
| Financial Actuals to March 31, 2021  \$ -  Project Name Project Number Project Manager Programming N/A Scope  Progress                    | Actuals YTD  \$ -  % Complete Status Design 100%  Physiological mon patient's electroca the emergency de  Planning is comple Regional Hospital. | FY21 \$ 115,555  S Const. 0% hitoring systems coardiogram, blood prepartment. ete and product su | FY22 \$ 730,444  SOG Monitoring 6122018 Shane Herringto On Time 0  possist of a bedside ressure, temperate to a supply resolved to a sup | Projected FY23  System, Physic  On On Budget  Y  e monitor connect ture, and blood on | FY24 \$ - Diogical Other Issues N ted to a central syxygen levels amount in winter 2022 | Start Date  Jun-21  stem and the pang other vital sig             | + Projected \$ 846,000  Project Budget: RHD Contributio Sub Original Nov-21  Attent. This system ns. This new system onfiguration and te   | Unspent \$ 54,000  In (Y/N): In (Y/N): In the stantial Complet Rev. # 2 In continuously more is replacing a sesting off site at Petersus Report.  | \$324,000  Y tion Revised Feb-22 mitors the 2012 model in         |

219 \$

324,000 \$

- \$

| Project Name                      |                  |        | RIH Patient Care    | Tower     |        |            | Project Budget:    |                 | \$313,857,350 |
|-----------------------------------|------------------|--------|---------------------|-----------|--------|------------|--------------------|-----------------|---------------|
| Project Number<br>Project Manager |                  |        | 6217218<br>Scott M. |           |        |            | RHD Contribution ( | (Y/N):          | Y             |
| (                                 | % Complete Statu | S      | On Time             | On Budget | Issues | Start Date | Sub                | stantial Comple | tion          |
| Programming                       | Design           | Const. |                     |           |        |            | Original           | Rev. #          | Revised       |
| 100%                              | 100%             | 94%    | Υ                   | Υ         | N      | Nov-18     | Feb-22             | 0               | Feb-22        |
|                                   |                  |        |                     |           |        |            |                    |                 |               |

#### Scope

The Patient Care Tower (PCT) will provide surgical services, maternal services, mental health services, respiratory, inpatients units, support spaces, underground parkade, and rooftop heliport.

#### Progress

Current construction activity as of November 2021:

- o Final power outages from December 6-9 for conditional/vital/delayed vital. Meetings with the stakeholder departments will be on going through the impacts.
- o A draft blackline project agreement has been submitted from Project Co to the Authority for review.
- o Millwork installation to the atrium and main entrance. Wood panel installation to the public elevator cabs.
- o Punch list completion activities ongoing for levels 2 and 3.
- o Installation of interior glazing, plumbing fixtures, doors, lockers, accessories, and bumper and crashrails from mid to upper levels ongoing.
- o Mechanical and equipment start-ups ongoing.
- o Flooring preparation and install ongoing through the exit stairs.
- o Exterior envelope: Cladding to the exterior columns, north, west, east and south elevations of the building. Installation of cap flashing to all roofs.

Overall the Project is proceeding on schedule and Service Commencement schedule is unchanged.

### Issues

None.

#### Financial

| ľ | Actuals           | Actuals       |               | Projected    |            |      |                |              | Projected | Variance  |
|---|-------------------|---------------|---------------|--------------|------------|------|----------------|--------------|-----------|-----------|
|   | to March 31, 2021 | YTD           | FY22          | FY23         | FY24       | FY25 | FY26           | + Projected  | Unspent   | to Budget |
| I | \$ 41,386,389     | \$ 44,512,220 | \$ 58,162,144 | \$ 2,195,467 | \$ 100,000 | \$ - | \$ 324,217,917 | \$ 6,016,500 | \$ -      | \$ 0      |

| Project Name      |                   |                    | RIH PCT - Equip   | ment              |                      |                       | Project Budget:  |                 | \$25,834,757 |
|-------------------|-------------------|--------------------|-------------------|-------------------|----------------------|-----------------------|------------------|-----------------|--------------|
| Project Number    |                   |                    | 6218181           |                   |                      |                       |                  |                 |              |
| Project Manage    | r                 |                    | Scott M.          |                   |                      |                       | RHD Contribution | (Y/N):          | Υ            |
|                   | % Complete Statu  | IS                 | On Time           | On Budget         | Issues               | Start Date            | Sub              | stantial Comple | tion         |
| Programming       | Design            | Const.             |                   | _                 |                      |                       | Original         | Rev. #          | Revised      |
| N/A               | 0%                | 0%                 | Υ                 | Υ                 | N                    | TBD                   | Nov-21           | 0               | Nov-21       |
|                   |                   |                    | •                 | •                 |                      |                       |                  |                 |              |
| Scope             |                   |                    |                   |                   |                      |                       |                  |                 |              |
|                   | To purchase equip | ment for the new F | Patient Care Towe | r in Kamloops. Th | nis is a sub-projec  | t of Project 621721   | 8 - RIH PCT.     |                 |              |
| Progress          |                   |                    |                   |                   |                      | -                     |                  |                 |              |
|                   | Equipment team is | working with Proje | ct team to ensure | equipment arrive  | s on site for instal | llation in PCT as red | quired.          |                 |              |
| Issues            |                   |                    |                   |                   |                      |                       |                  |                 |              |
|                   | None.             |                    |                   |                   |                      |                       |                  |                 |              |
| Financial         |                   |                    |                   |                   |                      |                       |                  |                 |              |
| Actuals           | Actuals           |                    |                   | Projected         |                      |                       | Total Actuals    | Projected       | Variance     |
| to March 31, 2021 | YTD               | FY22               | FY23              | FY24              | FY25                 | FY26                  | + Projected      | Unspent         | to Budget    |
| \$ 9,323          | \$ 1,135,325      | \$ 13,113,812      | \$ 2,530,916      | \$ 8,205,770      | \$ -                 | \$ -                  | \$ 25,834,757    | \$ -            | \$ -         |

| Project Name<br>Project Number  |                       | RIH PCT ACE<br>6218182 |                   |                      |                   |                    | Project Budget:         |                     | \$13,860,299  |
|---------------------------------|-----------------------|------------------------|-------------------|----------------------|-------------------|--------------------|-------------------------|---------------------|---------------|
| Project Manage                  | r e                   |                        | John G.           |                      |                   |                    | RHD Contribution (Y/N): |                     |               |
|                                 | % Complete Stati      | ıs                     | On Time           | On Budget            | Issues            | Start Date         | Sub                     | stantial Comple     | tion          |
| Programming                     | Design                | Const.                 |                   |                      |                   |                    | Original                | Rev. #              | Revised       |
| 0%                              | 0%                    | 0%                     | Υ                 | Υ                    | N                 | TBD                | May-21                  | 2                   | Jun-21        |
|                                 | •                     | anced Clinical Star    | ndardization & Op | timization (ACSO) i  | in the Patient Ca | are Tower in Kamlo | ops. This is a sub-p    | roject of Project 6 | 3217218 - RIH |
| Progress                        | PCT.                  |                        |                   | timization (ACSO) ii | n the Patient Ca  | are Tower in Kamlo | ops. This is a sub-p    | roject of Project 6 | 6217218 - RIH |
| Progress                        | PCT.                  | vanced Clinical Star   |                   | timization (ACSO) i  | in the Patient Ca | are Tower in Kamlo | ops. This is a sub-p    | roject of Project ( | 6217218 - RIH |
| Progress                        | PCT.                  |                        |                   | timization (ACSO) i  | in the Patient Ca | are Tower in Kamlo | ops. This is a sub-p    | roject of Project 6 | 3217218 - RIH |
| Progress                        | PCT.                  |                        |                   | timization (ACSO) ii | in the Patient Ca | are Tower in Kamlo | ops. This is a sub-p    | roject of Project 6 | 3217218 - RIH |
| Progress                        | PCT. ACE Project went |                        |                   | timization (ACSO) ii | in the Patient Ca | are Tower in Kamlo | ops. This is a sub-p    | roject of Project 6 | 3217218 - RIH |
| Progress                        | PCT. ACE Project went |                        |                   | timization (ACSO) i  | in the Patient Ca | are Tower in Kamlo | ops. This is a sub-p    | roject of Project 6 | 0217218 - RIH |
| Progress<br>Issues<br>Financial | ACE Project went      |                        |                   | . ,                  | in the Patient Ca | are Tower in Kamlo |                         |                     |               |

| Project Name      |                     |                       | RIH Elevator Mo      | dernization        |                    |                     | Project Budget:                            |                        | \$850,000             |
|-------------------|---------------------|-----------------------|----------------------|--------------------|--------------------|---------------------|--|------------------------|-----------------------|
| Project Number    |                     |                       | 6218252              |                    |                    |                     |  |                        |                       |
| Project Manage    |                     |                       | William L.           | T                  |                    |                     | RHD Contribution                           | , ,                    | Y                     |
|                   | % Complete Statu    |                       | On Time              | On Budget          | Issues             | Start Date          |  | ostantial Comple       |                       |
| Programming       | Design              | Const.                |                      |                    |                    |                     | Original                                   | Rev. #                 | Revised               |
| N/A               | 100%                | 100%                  | Υ                    | Υ                  | N                  | Feb-18              | Feb-19                                     | 2                      | Feb-21                |
| Scope             |                     |                       |                      |                    |                    |                     |  |                        |                       |
| эсоре             | Elevetes #4ee is    | -t-ll-d in 1005       | l 4b                 |                    | 1000 la andanta    | . i                 |  | :u== 4l=:= =1=::=4== : |                       |
| I                 |                     |                       |                      |                    |                    |                     | insport the site requing of these elevator |                        |                       |
| I                 |                     |                       |                      |                    |                    |                     | rators, digital traction                   |                        |                       |
|                   |                     |                       |                      |                    |                    | omplete elevators 1 |  | r controller, geare    | d machine, noist      |
|                   | oto.,, op oo aa o   |                       | , oquipmonii , t m   | , p. 0,000         | 5 app. 5.0a to 5   |                     | , 2 4.14 0.                                |                        |                       |
| Progress          |                     |                       |                      |                    |                    |                     |  |                        |                       |
|                   | Elevator #4 has be  | een completed and     | is in full operation | ١.                 |                    |                     |  |                        |                       |
| Issues            |                     |                       |                      |                    |                    |                     |  |                        | ļ                     |
|                   | None.               |                       |                      |                    |                    |                     |  |                        |                       |
| Financial         |                     |                       |                      |                    |                    |                     |  |                        |                       |
| Actuals           | Actuals             |                       |                      | Projected          |                    |                     | Total Actuals                              | Projected              | Variance              |
| to March 31, 2021 | YTD                 | FY22                  | FY23                 | FY24               | FY25               | FY26                | + Projected                                | Unspent                | to Budget             |
| \$ 638,532        | \$ 1,759            | \$ 51,468             | \$ -                 | \$ -               | \$ -               | . \$ -              | \$ 690,000                                 | \$ 160,000             | \$ 0                  |
|                   |                     |                       |                      |                    |                    |                     |  |                        |                       |
| Project Name      |                     |                       | RIH Medstation       | s, IH-wide Pyxis I | Replacement, P     | hase 3              | Project Budget:                            |                        | \$2,981,000           |
| Project Number    |                     |                       | 6219011              |                    |                    |                     |  |                        |                       |
| Project Manage    |                     |                       | Terry S.             |                    |                    |                     | RHD Contribution                           | ` '                    | Υ                     |
|                   | % Complete Statu    |                       | On Time              | On Budget          | Issues             | Start Date          |  | stantial Comple        |                       |
| Programming       | Design              | Const.                |                      |                    |                    |                     | Original                                   | Rev. #                 | Revised               |
| N/A               | 100%                | 100%                  | Υ                    | 0                  | N                  | Jun-18              | Jan-19                                     | 1                      | Jun-19                |
|                   |                     |                       |                      |                    |                    |                     |  |                        |                       |
| Scope             |                     |                       |                      |                    |                    |                     |  |                        |                       |
|                   |                     |                       |                      |                    |                    |                     | nicell ADC's, renova                       | tions and project      | staffing specifically |
| _                 | at the Royal Inland | d Hospital and is cla | assified as Phase    | 3 for 2018/19 as   | part of the entire | IH rollout.         |  |                        |                       |
| Progress          |                     |                       |                      |                    |                    |                     |  |                        |                       |
|                   | Project is substant | tially complete. Awa  | aiting financial cor | npletion.          |                    |                     |  |                        |                       |
| Issues            |                     |                       |                      |                    |                    |                     |  |                        |                       |
|                   | None.               |                       |                      |                    |                    |                     |  |                        |                       |
| Financial         |                     |                       |                      |                    |                    |                     |  |                        |                       |
| Actuals           | Actuals             |                       |                      | Projected          |                    |                     | Total Actuals                              | Projected              | Variance              |
| to March 31, 2021 | YTD                 | FY22                  | FY23                 | FY24               | FY25               | FY26                | + Projected                                | Unspent                | to Budget             |
| \$ 2,598,078      | \$ (0)              | \$ -                  | \$ -                 | \$ -               | \$ -               | - \$ -              | \$ 2,598,078                               | \$ 382,922             | \$ (0)                |
|                   |                     |                       |                      |                    |                    |                     |  |                        |                       |
|                   |                     |                       |                      |                    |                    |                     |  |                        |                       |

| Project Name    |                  |        | LIH MDR Upgrad | de        |        |            | Project Budget:    |                 | \$736,000 |
|-----------------|------------------|--------|----------------|-----------|--------|------------|--------------------|-----------------|-----------|
| Project Number  |                  |        | 6220004        |           |        |            |                    |                 |           |
| Project Manager |                  |        | Maxwell M.     |           |        |            | RHD Contribution ( | (Y/N):          | Υ         |
| O.              | % Complete Statu | IS     | On Time        | On Budget | Issues | Start Date | Sub                | stantial Comple | tion      |
| Programming     | Design           | Const. |                |           |        |            | Original           | Rev. #          | Revised   |
| N/A             | 100%             | 95%    | Υ              | Υ         | 0      | Jun-19     | Feb-20             | 3               | Jan-21    |

### Scope

The project will renovate the existing MDR clean area into separate clean and dirty sides. The existing clean space is adequate to house both operations with the addition of a dividing wall, pass through door, height adjustable three basin decontamination sink and instrument washer. Currently the space for dirty clean up or decontamination is very constricted and work flow is disrupted. Equipment selections were finalized after PHSA finally awarded the MDR equipment vendors several months after their initial estimated award date. This award has allowed the detailed design process to proceed.

### Progress

MDR is fully operational and complete. One additional item for this project is to install a split AC system within the room. The highway closures and winter driving conditions have made it very difficult to find a contractor able or willing to get to Lillooet to complete this work.

### Issues

Require issuance of ITQ for split AC system.

### Financial

| Actuals           | Actuals  |           | Projected |      |      |      |             | Projected | Variance  |     |
|-------------------|----------|-----------|-----------|------|------|------|-------------|-----------|-----------|-----|
| to March 31, 2021 | YTD      | FY22      | FY23      | FY24 | FY25 | FY26 | + Projected | Unspent   | to Budget |     |
| \$ 683 633        | \$ 3,627 | \$ 52,367 | \$ -      | \$ _ | \$ - | \$ - | \$ 736,000  | \$ -      | \$ (      | (N) |

| roject Number<br>Project Manager | Number 6220005<br>Manager Maxwell M. |        |         |           |        |            | Project Budget: \$2,8  RHD Contribution (Y/N): |                 |         |
|----------------------------------|--------------------------------------|--------|---------|-----------|--------|------------|--|-----------------|---------|
| %                                | Complete Statu                       | ıs     | On Time | On Budget | Issues | Start Date | Sub  | stantial Comple | tion    |
| Programming                      | Design                               | Const. |         |           |        |            | Original                                       | Rev. #          | Revised |
| N/A                              | 100%                                 | 40%    | Υ       | Υ         | N      | May-19     | Aug-20   | 2               | May-22  |

May 2021, the College of Pharmacists of British Columbia bylaws will require all pharmacies in B.C. to adopt the National Association of Pharmacy Regulatory Authorities model standards for sterile compounding. Compounding allows individual ingredients to be mixed together in personalized strengths and dosages based

#### Progress

Phase 1 and the completed Sterile Prep Room will be connected to mechanical systems in the new Patient Care Tower, commissioned, and will be handed over to the pharmacy in early February 2022. Phase 2 including the rest of the new hazardous compounding area will be handed over late April 2022.

#### Issues

None.

#### Financial

|   | Actuals           | Actuals    |              |            | Projected |      |      | Total Actuals | Projected | Variance  |
|---|-------------------|------------|--------------|------------|-----------|------|------|---------------|-----------|-----------|
| ı | to March 31, 2021 | YTD        | FY22         | FY23       | FY24      | FY25 | FY26 | + Projected   | Unspent   | to Budget |
| ı | \$ 336,780        | \$ 568,633 | \$ 1,605,435 | \$ 850,784 | \$ -      | \$ - | \$ - | \$ 2,793,000  | \$ 42,000 | \$ 0      |

| Project Name<br>Project Number |                  |        | RIH Elevator Mo<br>6220201 | dernization (x3) |        | Project Budget: |                        | \$1,900,000 |         |
|--------------------------------|------------------|--------|----------------------------|------------------|--------|-----------------|------------------------|-------------|---------|
| Project Manager                |                  |        | Maxwell M.                 |                  |        |                 | RHD Contribution (     | Y/N):       | Υ       |
| 9                              | 6 Complete Statu | s      | On Time                    | On Budget        | Issues | Start Date      | Substantial Completion |             | tion    |
| Programming                    | Design           | Const. |                            |                  |        |                 | Original               | Rev.#       | Revised |
| N/A                            | 100%             | 90%    | Y                          | Y                | N      | Feb-21          | Nov-21                 | 1           | Mar-22  |

#### Scope

This is an additional construction project for the modernization of three more elevators at this site which were installed in 1964. These elevators have been facing repair and maintenance issues on a reoccurring basis, which interrupts site operations and causes safety concerns. Being a tertiary level healthcare facility, efficiency and reliability of the existing elevators for the north and south towers at this site is crucial to meet the high demand, ensure continuity of services, and provide patient, staff and visitor safety.

### Progress

Elevators 2 and 3 are complete and handed over to the hospital. Elevator 1 is the final elevator requiring work and is due to be completed in January 2022.

### Issues

None.

|          | INU |
|----------|-----|
| inancial |     |

| Ш | i illaliciai      |          |            |            |           |      |      |               |            |           |
|---|-------------------|----------|------------|------------|-----------|------|------|---------------|------------|-----------|
| ı | Actuals           | Actuals  |            |            | Projected |      |      | Total Actuals | Projected  | Variance  |
|   | to March 31, 2021 | YTD      | FY22       | FY23       | FY24      | FY25 | FY26 | + Projected   | Unspent    | to Budget |
| ı | \$ 364,720        | \$ 9,427 | \$ 905.001 | \$ 150.279 | \$ -      | \$ - | \$ - | \$ 1,420,000  | \$ 480,000 | \$ 0      |

| Project Name    |                  |        | RIH P3 Maintena | nce Obligations | - Phase 1 & 2 |            | Project Budget:    |                 | \$2,000,000 |
|-----------------|------------------|--------|-----------------|-----------------|---------------|------------|--------------------|-----------------|-------------|
| Project Number  |                  |        | 6220138         |                 |               |            |                    |                 |             |
| Project Manager | •                |        | Michael M.      |                 |               |            | RHD Contribution ( | Y/N):           | Υ           |
|                 | % Complete Statu | ıs     | On Time         | On Budget       | Issues        | Start Date | Sub                | stantial Comple | tion        |
| Programming     | Design           | Const. |                 |                 |               |            | Original           | Rev.#           | Revised     |
| N/A             | 22%              | 9%     | Y               | Y               | N             | TBD        | Dec-24             | 0               | Dec-25      |
|                 |                  |        | -               |                 |               |            |                    |                 |             |

#### Scope

This project will include various electrical, HVAC and plumbing renovations / upgrades throughout the existing buildings are RIH. Projects will be prioritized and executed accordingly

### **Progress**

- ~This project includes a number of upgrades and replacements across the RIH site. An update on the progress is listed below. Items continue to be prioritized and reviewed by the P3 Ops and FM teams.
- Confirmed Scope Items:
- ~Electrical distribution panels Consulting and preliminary work has commenced
- ~Supply Fan 1 (MR9) Not started On hold until after Phase 2
- ~1 South AHU Complete
- ~Supply Fan 1 (MR1) Work ongoing
- ~Fan bearing replacement In progress
- ~Cooling coil replacement Complete
- ~Humidifier replacement (MR9 and MR10) Not started (Next Fiscal)
- ~Chiller manifold In progress
- ~Chiller Pump VFD's Complete
- ~Isolation valve heat exchangers Complete
- ~Hot water tanks (MR1 and MR3) Not started
- ~Mop Sink Not started (Next Fiscal)
- ~Fire hose cabinet upgrade Not started (Next Fiscal)
- ~Stacks Not started
- ~ PRV's Not started
- ~ Asbestos Pipe Removal In progress

### Issues

None

| F | inancial          |            |            |              |           |      |      |               |           |           |
|---|-------------------|------------|------------|--------------|-----------|------|------|---------------|-----------|-----------|
|   | Actuals           | Actuals    |            |              | Projected |      |      | Total Actuals | Projected | Variance  |
|   | to March 31, 2021 | YTD        | FY22       | FY23         | FY24      | FY25 | FY26 | + Projected   | Unspent   | to Budget |
| I | 30,070            | \$ 284,924 | \$ 709,924 | \$ 1,260,006 | \$ -      | \$ - | \$ - | \$ 2,000,000  | \$ -      | \$ (0)    |

| Project Name       |                                 |   | CLW Domestic         | Hot Water Syster      | n                   |  | Project Budget:         |                           | \$499,143           |
|--------------------|---------------------------------|---|----------------------|-----------------------|---------------------|--|-------------------------|---------------------------|---------------------|
| Project Number     | •                               |   | 6220200              |                       |                     |  |                         |                           |                     |
| Project Manage     | r                               |   | Maxwell M.           |                       |                     |  | RHD Contribution        | (Y/N):                    | Υ                   |
|                    | % Complete Statu                | is  | On Time              | On Budget             | Issues              | Start Date                                     | Sub                     | stantial Comple           | tion                |
| Programming        | Design                          | Const.  |                      |                       |                     |  | Original                | Rev. #                    | Revised             |
| N/A                | 100%                            | 100%  | Υ                    | Υ                     | N                   | Jan-20   | Jan-21                  | 3                         | Apr-21              |
|                    |                                 |   |                      |                       |                     |  |                         |                           |                     |
| Scope              | The second section 4 and 10 and |   |                      | - 41: <b>6</b> : 41:  |                     |  |                         |                           | 4 - d b 4           |
| ı                  | and associated st               | •   | upling of DHW ne     | ating from existing   | not water boilers   | s and implement the                            | e installation and cor  | inection of dedica        | ited neat pumps     |
| Progress           | and associated st               | brage tarik.                                  |                      |                       |                     |  |                         |                           |                     |
| riogiess           | Project is complet              | e. Awaiting financi                           | ial completion       |                       |                     |  |                         |                           |                     |
| Issues             | 1 Tojout la complet             | o. 7 waiting intario                          | ar completion.       |                       |                     |  |                         |                           |                     |
| 100000             | None.                           |   |                      |                       |                     |  |                         |                           |                     |
| Financial          |                                 |   |                      |                       |                     |  |                         |                           |                     |
| Actuals            | Actuals                         |   |                      | Projected             |                     |  | Total Actuals           | Projected                 | Variance            |
| to March 31, 2021  | YTD                             | FY22  | FY23                 | FY24                  | FY25                | FY26   | + Projected             | Unspent                   | to Budget           |
| \$ 325,434         | \$ 78,838                       | \$ 133,290                                    | \$ -                 | \$ -                  | \$ -                | \$ -   | \$ 458,724              | \$ 40,419                 | \$ 0                |
|                    |                                 |   | ·                    |                       |                     |  | -                       |                           |                     |
| Project Name       |                                 |   | RIH Fire Door H      | ardware               |                     |  | Project Budget:         |                           | \$400,000           |
| Project Number     |                                 |   | 6221015              |                       |                     |  | DUD O t-ib ti           | 0.70(1)                   | V                   |
| Project Manage     |                                 |   | William L.           | On Burdenst           |                     | 04   | RHD Contribution        | ` '                       | Y                   |
| Brogramming        | % Complete Statu<br>Design      | us<br>Const.                                  | On Time              | On Budget             | Issues              | Start Date                                     | Original                | stantial Comple<br>Rev. # | Revised             |
| Programming<br>N/A | 100%                            | 95%   | V                    | V                     | N                   | Jun-20   | Dec-20                  | 6                         | Oct-21              |
| IN/A               | 100%                            | 9570  | T                    | I                     | IN                  | Juli-20  | Dec-20                  | l 0                       | OCI-21              |
| Scope              |                                 |   |                      |                       |                     |  |                         |                           |                     |
| осорс              | This project will re            | nlace all (69) old n                          | on-compliant fire of | oor hardware on t     | the interior of the | main huilding stain                            | vell with new panic h   | ardware which wi          | Il alleviate safety |
|                    |                                 | . ,   |                      |                       |                     | •  | to confirm proper do    |                           | ,                   |
|                    | stairwell.                      | ito. it will also illoid                      | ao ano ropidocimor   | t of the level flam   | alo ana ongagom     | ioni or a concultant                           | to committe propor do   | or owing for oxidir       | 9 110111 4 1110     |
| Progress           |                                 |   |                      |                       |                     |  |                         |                           |                     |
|                    | All fire doors asso             | ciated with this pro                          | ject have been re    | placed on site. Co    | rrection of minor   | deficiencies is unde                           | erway.                  |                           |                     |
| Issues             |                                 | •   | ,                    |                       |                     |  | ,                       |                           |                     |
|                    | None.                           |   |                      |                       |                     |  |                         |                           |                     |
| Financial          |                                 |   |                      |                       |                     |  |                         |                           |                     |
| Actuals            | Actuals                         |   |                      | Projected             |                     |  | Total Actuals           | Projected                 | Variance            |
| to March 31, 2021  | YTD                             | FY22  | FY23                 | FY24                  | FY25                | FY26   | + Projected             | Unspent                   | to Budget           |
| \$ 301,170         | \$ (0)                          | \$ 68,830                                     | \$ -                 | \$ -                  | \$ -                | \$ -   | \$ 370,000              | \$ 30,000                 | \$ 0                |
|                    |                                 |   |                      |                       |                     |  | '                       |                           |                     |
| Project Name       |                                 |   | ASH Nurse Call       |                       |                     |  | Project Budget:         |                           | \$308,000           |
| Project Number     |                                 |   | 6221000              |                       |                     |  |                         |                           |                     |
| Project Manage     |                                 |   | Maxwell M.           |                       |                     | 1  | RHD Contribution        | · ,                       | Y                   |
|                    | % Complete Statu                | i .   | On Time              | On Budget             | Issues              | Start Date                                     |                         | stantial Comple           |                     |
| Programming        | Design                          | Const.  |                      |                       |                     |  | Original                | Rev. #                    | Revised             |
| N/A                | 100%                            | 100%  | Υ                    | Υ                     | N                   | May-21   | Mar-21                  | 3                         | Sep-21              |
| 0                  |                                 |   |                      |                       |                     |  |                         |                           |                     |
| Scope              | This 0000                       |   |                      | de charle 6 m         | a and a             | 9-61-  |                         | 41                        |                     |
|                    |                                 |   |                      |                       |                     |  | and difficult to obtain |                           |                     |
|                    |                                 | manutacturer. If thi<br>d as a top priority f |                      | iuncuoning prope      | ny, it could poter  | ilially lead to a dang                         | gerous situation for p  | auents and there          | iore inis system    |
| Progress           | nas peen defillie               | u as a top priority i                         | or replacement.      |                       |                     |  |                         |                           |                     |
| Fiogress           | Formal training on              | d commissioning h                             | nas heen complete    | d in the facility. D  | niect is complete   | <u>,                                      </u> |                         |                           |                     |
| laguas             | ı omlar damıng an               | u commissioning r                             | ias neem complete    | u in the lacility. Pl | oject is complete   | ž.   |                         |                           |                     |
| Issues             | None                            |   |                      |                       |                     |  |                         |                           |                     |
| Financial          | None.                           |   |                      |                       |                     |  |                         |                           |                     |
| Actuals            | Actuals                         |   |                      | Projected             |                     |  | Total Actuals           | Projected                 | Variance            |
| Actuals            | Actuals                         |   |                      | Frojected             |                     |  | + Projected             | Unenent                   | to Budget           |

FY25

FY26

+ Projected

253,000 \$

Unspent

55,000 \$

to Budget

**FY22** 229,411 \$

FY23

to March 31, 2021

23,589 \$

YTD

222,238 \$

| Project Name      |                       |                     | CLW Nurse Cal         | I  |                     |                       | Project Budget:             |                               | \$357,000         |
|-------------------|-----------------------|---------------------|-----------------------|--|---------------------|-----------------------|-----------------------------|-------------------------------|-------------------|
| Project Number    |                       |                     | 6221003<br>Maxwell M  |  |                     |                       | DUD Contribution            | (V/NI).                       | Y                 |
| Project Manage    | r<br>% Complete Statu | •                   | Maxwell M. On Time    | On Budget                                | Issues              | Start Date            | RHD Contribution            | ( Y/IN ):<br>estantial Comple |                   |
| Programming       | Design                | Const.              | On time               | On Budget                                | issues              | Start Date            | Original                    | Rev. #                        | Revised           |
| N/A               | 100%                  | 100%                | Y                     | Y  | N                   | May-21                | Mar-21                      | 2                             | Sep-21            |
| 11//4             | 10070                 | 10070               | •                     | '  | IN .                | May-21                | IVIGIT-Z I                  | 2                             | ОСР-2 1           |
| соре              |                       |                     |                       |  |                     |                       |                             |                               |                   |
|                   | This pre-2000 nurs    | e call system is ir | creasingly unrelia    | ble, obsolete, failing                   | and any parts a     | available are used    | and difficult to obtain     | as these systems              | are no longer     |
|                   | supported by the n    | nanufacturer. If th | s equipment is no     | t functioning proper                     | ly, it could poten  | tially lead to a dan  | gerous situation for p      | atients and there             | ore this systen   |
|                   | has been identified   | as a top priority f | or replacement.       |  |                     |                       |                             |                               |                   |
| rogress           |                       |                     |                       |  |                     |                       |                             |                               |                   |
|                   | Project is complete   | awaiting financia   | l completion.         |  |                     |                       |                             |                               |                   |
| sues              | Nama                  |                     |                       |  |                     |                       |                             |                               |                   |
| inancial          | None.                 |                     |                       |  |                     |                       |                             |                               |                   |
| Actuals           | Actuals               |                     |                       | Projected                                |                     |                       | Total Actuals               | Projected                     | Variance          |
| to March 31, 2021 | YTD                   | FY22                | FY23                  | FY24                                     | FY25                | FY26                  | + Projected                 | Unspent                       | to Budget         |
| 24.995            | \$ 263,920            | \$ 279,005          | \$ -                  | \$ -                                     | \$ -                | \$                    | - \$ 304,000                | \$ 53,000                     | \$                |
| 21,000            | Ψ 200,020             | Ψ 210,000           | IIΨ                   | <u> </u>                                 | Ψ                   | IΨ                    | ψ 001,000                   | Ψ 00,000                      | Ψ                 |
| roject Name       |                       |                     | MER Lab Outpa         | tient Area Expans                        | ion                 |                       | Project Budget:             |                               | \$437,000         |
| roject Numbe      |                       |                     | 6221016               |  |                     |                       |                             |                               |                   |
| roject Manage     |                       |                     | Maxwell M.            | 1 0 5 1 1                                |                     |                       | RHD Contribution            | ` '                           | Υ                 |
|                   | % Complete Statu      |                     | On Time               | On Budget                                | Issues              | Start Date            |                             | stantial Comple               |                   |
| Programming       | Design                | Const.              |                       |  |                     |                       | Original                    | Rev.#                         | Revised           |
| N/A               | 100%                  | 95%                 | Υ                     | Υ  | Υ                   | TBD                   | Mar-21                      | 2                             | Sep-21            |
|                   |                       |                     |                       |  |                     |                       |                             |                               |                   |
| cope              |                       |                     |                       |  |                     | footprint and will in | nclude an additional p      | hlebotomy area                | vith the installa |
|                   | of a washroom. No     | major changes t     | o the existing infra  | structure are anticip                    | oated.              |                       |                             |                               |                   |
| Progress          |                       | l b                 |                       |  | ·                   |                       |                             |                               |                   |
|                   | Evacuation of NVF     | nas prevented ti    | nai completion of i   | remaining deficienc                      | ies. Awaiting for   | a sate time to retu   | rn and finish the rem       | aining work.                  |                   |
| ssues             | Weather events of     | vacuations and f    | acility chutdowns h   | ave combined to e                        | roato dolave in a   | otting contractors    | to site to finish remai     | aing work                     |                   |
| inancial          | vveatilei events, e   | vacuations, and i   | acility strutuowits i | lave combined to c                       | reate delays in g   | etting contractors    | to site to ililisii reiliai | ilig work.                    |                   |
| Actuals           | Actuals               |                     |                       | Projected                                |                     |                       | Total Actuals               | Projected                     | Variance          |
| to March 31, 2021 | YTD                   | FY22                | FY23                  | FY24                                     | FY25                | FY26                  | + Projected                 | Unspent                       | to Budget         |
| 18,998            | \$ 333,025            | \$ 380,002          |                       | \$ -                                     | \$ -                | \$                    | - \$ 399,000                | \$ 38,000                     | \$                |
|                   |                       | •                   | 11                    | -1                                       |                     | -11                   |                             |                               |                   |
| roject Name       |                       |                     | RIH Patient Car       | e Tower Phase 2 I                        | Reno                |                       | Project Budget:             |                               | \$53,414,65       |
| roject Numbe      | •                     |                     | 6221144               |  |                     |                       |                             |                               |                   |
| roject Manage     |                       |                     | Michael M.            |  |                     |                       | RHD Contribution            |                               | N                 |
|                   | % Complete Statu      |                     | On Time               | On Budget                                | Issues              | Start Date            |                             | stantial Comple               |                   |
| Programming       | Design                | Const.              |                       |  |                     |                       | Original                    | Rev.#                         | Revised           |
| 100%              | 90%                   | 0%                  | Υ                     | Υ  | N                   | Sep-20                | Feb-25                      | 0                             | Dec-25            |
| cope              |                       |                     |                       |  |                     |                       |                             |                               |                   |
| cope              | Phase 2 of the RII    | -I PCT project add  | tresses renovation    | ns/evnansions withi                      | n the existing ho   | snital Affected de    | partments are emer          | ency nost anaes               | thetic recover    |
|                   | daycare surgery, n    |                     |                       |  | in the existing no  | spilai. Allected de   | partificitis are efficit    | jericy, post ariaes           | uneuc recover     |
| rograce           | aaysars sargery,      |                     | agg aa poa.a.         |  |                     |                       |                             |                               |                   |
| rogress           | o The project team    | has reviewed an     | d provided commi      | ents to the CD 1009                      | % submittal from    | FllisDon              |                             |                               |                   |
|                   |                       |                     |                       | in December 2021.                        | o Submittal Irom    | LIII3DON.             |                             |                               |                   |
|                   | o IFT (Issued for T   |                     | , ,                   |  | ty late Decembe     | r 2021.               |                             |                               |                   |
|                   | o IFT to be sent to   |                     |                       |  | ,                   |                       |                             |                               |                   |
|                   |                       | , ,                 | ,                     | the \$50.8 million a                     | s outlined in the   | project agreement     | . The project team of       | ontinues to work              | hrouah this is:   |
|                   |                       |                     |                       |  |                     |                       |                             |                               |                   |
|                   |                       |                     |                       | ergency departmen<br>project team is wor | t will run over the | )                     |                             |                               | 3                 |

o IH Equipment team continue to clarify requirements with users and update the equipment list each month.

FY23

21,017,201 \$

Projected

FY24

29,615,136 \$

FY25

1,660,725 \$

FY26

1,012,532 \$

Issues

Financial

Actuals

to March 31, 2021

19,016 \$

None.

Actuals

YTD

57,222 \$

FY22

90,043 \$

Total Actuals

+ Projected

53,414,654 \$

Projected

Unspent

Variance

to Budget

| Project Name      |                    |                     | RIH Parkade Se       | curity Fencing     |        |            | Project Budget:    |                 | \$200,000 |
|-------------------|--------------------|---------------------|----------------------|--------------------|--------|------------|--------------------|-----------------|-----------|
| Project Number    |                    |                     | 6221229              |                    |        |            |                    |                 |           |
| Project Manager   | r .                |                     | Lucas M.             |                    |        |            | RHD Contribution ( | Y/N):           | N         |
| Complete Statu    | s                  |                     | On Time              | On Budget          | Issues | Start Date | Sub                | stantial Comple | tion      |
| Programming       | Design             | Const.              |                      |                    |        |            | Original           | Rev. #          | Revised   |
| N/A               | N/A                | 100%                | Υ                    | Y                  | N      | Jun-21     | Aug-21             | 1               | Sep-21    |
| Scope             |                    |                     |                      |                    |        |            |                    |                 |           |
|                   | Provide fencing ar | ound the perimeter  | r of all levels abov | e the second floor |        |            |                    |                 |           |
| Progress          |                    |                     |                      |                    |        |            |                    |                 |           |
|                   | Fencing on both p  | arkade levels has b | peen installed, pro  | ject is complete.  |        |            |                    |                 |           |
| Issues            |                    |                     |                      |                    |        |            |                    |                 |           |
|                   | None.              |                     |                      |                    |        |            |                    |                 |           |
| Financial         |                    |                     |                      |                    |        |            |                    |                 |           |
| Actuals           | Actuals            |                     |                      | Projected          |        |            | Total Actuals      | Projected       | Variance  |
| to March 31, 2021 | YTD                | FY22                | FY23                 | FY24               | FY25   | FY26       | + Projected        | Unspent         | to Budget |
| \$ 86,231         | \$ 86,961          | \$ -                | \$ -                 | \$ -               | \$ -   | \$ -       | \$ 190,000         | \$ 10,000       | \$ (0     |

| Project Name      |                      |                     | RIH Acute Care    | Minor Surgery Ve    | entilation Upgrad  | le - Planning       | Project Budget:        |                    | \$150,000           |
|-------------------|----------------------|---------------------|-------------------|---------------------|--------------------|---------------------|------------------------|--------------------|---------------------|
| Project Number    |                      |                     | 6222000           |                     |                    |                     |                        |                    |                     |
| Project Manage    | r                    |                     | Maria B.          |                     |                    |                     | RHD Contribution       | (Y/N):             | Υ                   |
| Complete Statu    | IS                   |                     | On Time           | On Budget           | Issues             | Start Date          | Sub                    | stantial Comple    | tion                |
| Programming       | Design               | Const.              |                   |                     |                    |                     | Original               | Rev. #             | Revised             |
| 5%                | 0%                   | 0%                  | Υ                 | Υ                   | N                  | May-21              | Jan-22                 | 0                  | Jan-22              |
|                   |                      |                     |                   |                     |                    |                     |                        |                    |                     |
| Scope             |                      |                     |                   |                     |                    |                     |                        |                    |                     |
|                   |                      |                     |                   |                     |                    |                     | m's capacity. Plann    |                    |                     |
|                   | entire building's pr | ogram needs while   | looking to upgrad | le the shared HVA   | C system serving   | the remaining floo  | rs to limit re-work re | quired in the futu | re limiting further |
|                   | downtime.            |                     |                   |                     |                    |                     |                        |                    |                     |
| Progress          |                      |                     |                   |                     |                    |                     |                        |                    |                     |
|                   | Air Balancing of er  | ntire North West wi | ng was completed  | l in late October a | nd is informing ba | sis of Schematic De | esign Report. Sche     | matic Design Re    | oort options are    |
|                   | under developmer     | nt and expect to be | costed in January | y 2022.             |                    |                     |                        |                    |                     |
| Issues            |                      |                     |                   |                     |                    |                     |                        |                    |                     |
|                   | None.                |                     |                   |                     |                    |                     |                        |                    |                     |
| Financial         |                      |                     |                   |                     |                    |                     |                        |                    |                     |
| Actuals           | Actuals              |                     |                   | Projected           |                    |                     | Total Actuals          | Projected          | Variance            |
| to March 31, 2021 | YTD                  | FY22                | FY23              | FY24                | FY25               | FY26                | + Projected            | Unspent            | to Budget           |
|                   | \$ 14,068            | \$ 23,968           | •                 | ٠                   | \$ -               | \$ -                | \$ 23,968              | \$ 126.032         | \$ .                |

| Project Name      |                    |                    | KAM Kamloops         | Long-term Care I    | Facility - Busines   | ss Plan           | Project Budget:        |                    | \$400,000        |
|-------------------|--------------------|--------------------|----------------------|---------------------|----------------------|-------------------|------------------------|--------------------|------------------|
| Project Number    | •                  |                    | 6222001              |                     |                      |                   |                        |                    |                  |
| Project Manage    | r                  |                    | Maria B.             |                     |                      |                   | RHD Contribution       | (Y/N):             | Υ                |
| Complete Statu    | IS                 |                    | On Time              | On Budget           | Issues               | Start Date        | Substantial Completion |                    | tion             |
| Programming       | Design             | Const.             |                      | _                   |                      |                   | Original               | Rev.#              | Revised          |
| 0%                | 0%                 | 0%                 | Υ                    | Υ                   | N                    | May-21            | Jun-22                 | 1                  | Sep-22           |
|                   |                    |                    |                      |                     |                      |                   |                        |                    |                  |
| Scope             |                    |                    |                      |                     |                      |                   |                        |                    |                  |
| •                 | Investing in renew | al and expansion   | of health authority- | owned LTC facilitie | es is a priority for | the MoH's 10-year | r capital plan. IH has | been requested t   | o develop        |
|                   | business plans for | our highest priori | ty LTC projects in t | ne community.       |                      | ·                 |                        |                    | ·                |
| Progress          |                    |                    |                      |                     |                      |                   |                        |                    |                  |
|                   |                    | oval has been pro  | vided. Scope of w    | ork draft has begu  | n. Consultant eng    | gagement will com | mence upon directio    | n from the 2 curre | ent LTC planning |
|                   | projects.          |                    |                      |                     |                      |                   |                        |                    |                  |
| Issues            |                    |                    |                      |                     |                      |                   |                        |                    |                  |
|                   | None.              |                    |                      |                     |                      |                   |                        |                    |                  |
| Financial         |                    |                    |                      |                     |                      |                   |                        |                    |                  |
| Actuals           | Actuals            |                    |                      | Projected           |                      |                   | Total Actuals          | Projected          | Variance         |
| to March 31, 2021 | YTD                | FY22               | FY23                 | FY24                | FY25                 | FY26              | + Projected            | Unspent            | to Budget        |
| \$ -              | \$ -               | \$ -               | \$ 339,000           | \$ -                | \$ -                 | \$                | - \$ 339.000           | \$ 61,000          | \$               |

| Project Name      |                      |                        | RIH Monitoring S    | System, Physiol    | ogical                |                       | Project Budget:                                |   | \$756,000     |
|-------------------|----------------------|------------------------|---------------------|--------------------|-----------------------|-----------------------|--|---|---------------|
| Project Number    |                      |                        | 6222004             |                    |                       |                       |  |   |               |
| Project Manage    |                      |                        | James D.            | ı                  |                       | 1                     | RHD Contribution                               | ( · /                                   | N             |
| Complete Statu    |                      | 1                      | On Time             | On Budget          | Issues                | Start Date            |  | stantial Comple                         |               |
| Programming       | Design               | Const.                 |                     |                    |                       |                       | Original                                       | Rev. #                                  | Revised       |
| N/A               | 100%                 | 0%                     | Υ                   | Υ                  | N                     | Jun-21                | Oct-21   | 2                                       | Feb-22        |
| C                 |                      |                        |                     |                    |                       |                       |  |   |               |
| Scope             | Dhysiological man    | itaring avatama aar    | soint of a hadaida  | manitar aannaata   | d to a control ava    | tom and the nationt   | . This system contin                           | uaualu manitara t                       | ha nationt's  |
|                   | , ,                  | 0 ,                    |                     |                    | ,                     |                       | . This system contin<br>nation is also sent to | ,                                       |               |
|                   |                      |                        |                     |                    |                       |                       | parameters fall out                            |   |               |
|                   |                      |                        |                     | •                  |                       | g a 2011 model in t   | •  | side of acceptable                      | , ranges, and |
|                   | a oriao aro rocora   | od to morp our notario | access a patient    | progress. This s   | yotom to ropidom      | g u 2011 mouor m t    |  |   |               |
| Progress          |                      |                        |                     |                    |                       |                       |  |   |               |
|                   | Fauinment require    | ements have been       | confirmed and sign  | ned off with an an | ticinated installat   | ion schedule of Feb   | ruary 2022                                     |   |               |
| Issues            | Equipment require    | Silicitis flave been   | committed and sign  | ica on with an an  | itioipatea iristaliat | ion sonedule of rep   | ruary 2022.                                    |   |               |
|                   | None.                |                        |                     |                    |                       |                       |  |   |               |
| Financial         | None.                |                        |                     |                    |                       |                       |  |   |               |
| Actuals           | Actuals              |                        |                     | Projected          |                       |                       | Total Actuals                                  | Projected                               | Variance      |
| to March 31, 2021 | YTD                  | FY22                   | FY23                | FY24               | FY25                  | FY26                  | + Projected                                    | Unspent                                 | to Budget     |
| \$ -              | \$ -                 | \$ 577.500             | \$ 84.000           | \$ -               | \$ -                  |                       | \$ 661.500                                     | \$ 94.500                               | -             |
| <u> </u>          | <u> </u>             | , ,                    | 1 7                 | <u> </u>           |                       |                       | 1 7 22.1,222                                   | 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | <u> </u>      |
| Project Name      |                      |                        | OEC Chiller/Coo     | ler Tower Repla    | cement                |                       | Project Budget:                                |   | \$690,000     |
| Project Number    |                      |                        | 6222007             | ·                  |                       |                       | , ,  |   |               |
| Project Manage    | r                    |                        | James D.            |                    |                       |                       | RHD Contribution                               | (Y/N):                                  | N             |
| Complete Statu    |                      |                        | On Time             | On Budget          | Issues                | Start Date            |  | stantial Comple                         | etion         |
| Programming       | Design               | Const.                 |                     |                    |                       |                       | Original                                       | Rev.#                                   | Revised       |
| N/A               | 100%                 | 0%                     | Υ                   | Υ                  | N                     | Jul-21                | Nov-21   | 2                                       | Mar-22        |
|                   |                      |                        |                     |                    |                       |                       |  |   |               |
| Scope             |                      |                        |                     |                    |                       |                       |  |   |               |
|                   | To replace the chi   | ller, cooling tower,   | coils, pumps and a  | auxiliary equipme  | nt with a reliable,   | energy efficient sys  | tem.   |   |               |
| Progress          |                      |                        |                     |                    |                       |                       |  |   |               |
|                   | The construction t   | ender is complete      | and the award lette | er has now been i  | ssued. Construc       | tion mobilization wil | l commence Januar                              | y 2022.                                 |               |
| Issues            |                      |                        |                     |                    |                       |                       |  |   |               |
|                   | None.                |                        |                     |                    |                       |                       |  |   |               |
| Financial         |                      |                        |                     |                    |                       |                       |  |   |               |
| Actuals           | Actuals              |                        | •                   | Projected          |                       | 1                     | Total Actuals                                  | Projected                               | Variance      |
| to March 31, 2021 | YTD                  | FY22                   | FY23                | FY24               | FY25                  | FY26                  | + Projected                                    | Unspent                                 | to Budget     |
| \$ -              | \$ 35,465            | \$ 201,077             | \$ 447,300          | - \$               | \$ -                  | \$ -                  | \$ 648,377                                     | \$ 41,623                               | \$ 0          |
|                   |                      |                        |                     |                    |                       |                       |  |   | 4, 22 - 2, -  |
| Project Name      |                      |                        | CLW Renewable       | Energy Upgrad      | е                     |                       | Project Budget:                                |   | \$1,995,240   |
| Project Number    |                      |                        | 6222006             |                    |                       |                       |  | 2421)                                   |               |
| Project Manager   |                      |                        | James D.            |                    |                       |                       | RHD Contribution                               |   | N N           |
| Complete Statu    |                      |                        | On Time             | On Budget          | Issues                | Start Date            |  | stantial Comple                         |               |
| Programming       | Design               | Const.                 | V                   | V                  |                       | A O.4                 | Original                                       | Rev. #                                  | Revised       |
| N/A               | 0%                   | 0%                     | Υ                   | Υ                  | N                     | Aug-21                | Nov-22   | 1                                       | Dec-22        |
| Scope             | This project will as | atail the installation | of heating loop ha  | at numner and as   | o evchange to re      | duce operating cas    | ts and avoid greenh                            | ouse das omissis                        | ne            |
|                   | rnis project will er | itali the installation | or nearing loop ne  | at pumps, and ge   | o-exchange to re      | duce operating cos    | is and avoid greenn                            | ouse gas emission                       | ons.          |
| Progress          |                      |                        |                     |                    |                       |                       |  |   |               |
| Progress          | Consultant procur    | ament has been as      | mpleted and away    | rded to Stanton    | Project will proces   | ad forward as rosou   | ırces become availa                            | hle                                     |               |
| Issues            | Consultant procur    | ementinas peen CC      | impieteu anu awai   | ueu lo Stantet.    | roject will proced    | eu ioiwaiu as iesou   | iices necome avalla                            | DIC.                                    |               |
|                   | None.                |                        |                     |                    |                       |                       |  |   |               |
| Financial         | INUITE.              |                        |                     |                    |                       |                       |  |   |               |
| Actuals           | Actuals              |                        |                     | Projected          |                       |                       | Total Actuals                                  | Projected                               | Variance      |
| Actuais           | Actuals              |                        |                     | riojecieu          |                       |                       | Total Actuals                                  | riojecieu                               | Variance      |

| Project Name      |  |              | RIH MRI Upgrad     | е                 |                     |                     | Project Budget:   |                         | \$2,000,000      |
|-------------------|--|--------------|--------------------|-------------------|---------------------|---------------------|-------------------|-------------------------|------------------|
| Project Number    |  |              | 6222145            |                   |                     |                     |                   |                         |                  |
| Project Manager   |  |              | James D.           |                   |                     |                     | RHD Contribution  | (Y/N):                  | Υ                |
| Complete Statu    | s  |              | On Time            | On Budget         | Issues              | Start Date          | Sub               | stantial Comple         | etion            |
| Programming       | Design                                     | Const.       |                    | _                 |                     |                     | Original          | Rev.#                   | Revised          |
| N/A               | 50%  | 0%           | Υ                  | Υ                 | N                   | Dec-21              | Jul-22            | 0                       | Jul-22           |
| Scope             |  |              |                    |                   |                     |                     | •                 | •                       |                  |
|                   | A stakeholder wall<br>anticipated installa | •            | ucted to discuss p | roject requiremen | ts. Planning will o | continue in January | 2022 to determine | equipment delive        | ry schedules and |
| Issues            | articipateu iristalia                      | illon dates. |                    |                   |                     |                     |                   |                         |                  |
|                   | None.                                      |              |                    |                   |                     |                     |                   | Return to main Status F | Report.          |
| Financial         | None.                                      |              |                    |                   |                     |                     |                   |                         |                  |
| Actuals           | Actuals                                    |              |                    | Projected         |                     |                     | Total Actuals     | Projected               | Variance         |
| to March 31, 2021 | YTD  | FY22         | FY23               | FY24              | FY25                | FY26                | + Projected       | Unspent                 | to Budget        |
| \$ -              | \$ -                                       | \$ 357,000   | \$ 1,643,000       | \$ -              | \$ -                | \$ -                | \$ 2,000,000      | \$ -                    | \$ (0)           |

| <b>.</b>   |   |  | 1/211.0/  |  |  |  | In : (n : (  |   | <b>\$500.000</b>   |
|--|---|--|---|--|--|--|--|---|--|
| Project Name   | _   |  |   | Condensate Line  | e Replacement  |  | Project Budget:  |   | \$523,000  |
| Project Number<br>Project Manag  |   |  | 6318010<br>Ev K.  |  |  |  | RHD Contribution   | n (Y/N):  | Υ  |
|  | Complete Statu  | ıs   | On Time   | On Budget  | Other Issues   | Start Date   | 4  | stantial Complet  |  |
| Programming  | Design  | Const.   |   |  |  |  | Original   | Rev.#   | Revised  |
| N/A  | 100%  | 99%  | Υ   | Υ  | N  | Sep-17   | Feb-18   | 4   | Jan-21   |
| Scope  |   |  |   |  |  |  |  |   |  |
|  | The existing stea   | am and conden  | sate lines are 60 v   | ears old and leaks   | are developing   | The replacemen                                       | nt of these compo  | nents will require a  | access through   |
|  | •   |  |   | tion control preca   |  | •  | •  | •   | •  |
|  | •   |  |   | re will be replaced  |  | •  |  |   |  |
|  | •   |  |   | Value analysis w   |  |  | •  | •   |  |
|  |   | , , ,  | , ,   | ,  |  | 0,   | •  | •   |  |
| Progress   |   |  |   |  |  |  |  |   |  |
| - 3  | The project is su   | ihstantially com   | nlete and deficien  | cies are complete.   | Project close out  | documentation  | is complete Awai   | iting final invoice t   | n he nrocessed   |
|  | before project is   | •  | piete and denoien   | oles are complete.   | i roject close out   | documentation  | is complete. 7 two   | iting iinai iiivoloc t  | o be processed   |
| Issues   | 20.0.0 p. 0,000 io  |  |   |  |  |  |  |   |  |
| 133063   | NI  |  |   |  |  |  |  |   |  |
|  | None.   |  |   |  |  |  |  |   |  |
| Financial  |   |  |   |  |  |  |  |   |  |
| Actuals  | Actuals   |  |   | Projected  |  |  | Total Actuals  | Projected   | Variance   |
| to March 31, 2021  | YTD   | FY22   | FY23  | FY24   | FY25   | FY26   | + Projected  | Unspent   | to Budget  |
| \$ 272,402   | \$ 213  | \$ 5,840   | \$ -  | \$ -   | \$ -   | \$ -   | \$ 278,242   | \$ 244,758  | \$ (0)   |
|  |   |  |   |  |  |  |  |   |  |
| Project Name   |   |  |   | y Department Red   | development  |  | Project Budget:  |   | \$19,050,000   |
| Project Number   |   |  | 6318053   |  |  |  | DUD Cambribustia   | - (X/NI).   | Υ  |
| Project Manag  |   |  | Ev K.   | 0.0.1.1  | 0.1  | 0  | RHD Contribution   | ` '   |  |
|  | Complete Statu  | 1  | On Time   | On Budget  | Other Issues   | Start Date   |  | stantial Complet  |  |
| Programming  | Design  | Const.   | V   | V  |  | 1.1.47   | Original   | Rev. #  | Revised  |
| N/A  | 100%  | 97%  | Υ   | Υ  | N  | Jul-17   | Dec-19   | 4   | Apr-21   |
| Scope  |   |  |   |  |  |  |  |   |  |
|  | •   | •  |   | well as the upgrad   |  |  |  | •   | ce   |
| _  | inadequacies an   | d accommodate  | e projected ED ne   | eds to 2034. This  | is Phase 1 of the  | KBRH service p                                       | riority renovations  | 8.  |  |
| Progress   |   |  |   |  |  |  |  |   |  |
| _  | The space is no   | w occupied and   | operational. Sea  | sonal deficiencies   | related to the civil   | work are being                                       | planned for spring   | 2022 completion   |  |
| Issues   |   |  |   |  |  |  |  |   |  |
|  | None.   |  |   |  |  |  |  |   |  |
| Financial  |   |  |   |  |  |  |  |   |  |
|  |   |  |   |  |  |  |  |   |  |
| Actuals  | Actuals   |  |   | Projected  |  |  | Total Actuals  | Projected   | Variance   |
|  | Actuals<br>YTD  | FY22   | FY23  | Projected<br>FY24  | FY25   | FY26   | Total Actuals<br>+ Projected   | Projected<br>Unspent  | Variance<br>to Budget  |
| Actuals  |   | <b>FY22</b> \$ 1,804,926   |   | i -  | 1 .  | FY26   |  | -   |  |
| Actuals<br>to March 31, 2021   | YTD   |  |   | FY24   |  |  | + Projected  | Unspent   | to Budget  |
| Actuals to March 31, 2021 \$ 17,048,602  | YTD   |  |   | FY24<br>\$ -   |  |  | + Projected  | Unspent   | to Budget  |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe  | YTD<br>\$ 1,804,926   |  | \$ 196,472  | FY24<br>\$ -   |  |  | + Projected<br>\$ 19,050,000<br>Project Budget:  | Unspent -   | to Budget \$ (0 \$745,000  |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe  | YTD<br>\$ 1,804,926   |  | \$ 196,472<br>KBH Boiler Roo  | FY24<br>\$ -   |  |  | + Projected<br>\$ 19,050,000   | Unspent -   | to Budget<br>\$ (0)  |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag  | YTD<br>\$ 1,804,926<br>r<br>er<br>Complete Statu  | \$ 1,804,926   | \$ 196,472<br>KBH Boiler Roo<br>6318089   | FY24<br>\$ -   |  |  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub  | Unspent  \$ -  n (Y/N): stantial Complet  | \$ (0)<br>\$745,000<br>Y   |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming                            | yTD<br>\$ 1,804,926<br>rer<br>Complete Statu<br>Design  | \$ 1,804,926   | \$ 196,472<br>KBH Boiler Roo<br>6318089<br>Ev K.  | FY24 \$ -  | \$ -   | \$ -   | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original   | Unspent  \$ -  n (Y/N): stantial Complet Rev. #   | * (0 Sudget  |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag  | YTD<br>\$ 1,804,926<br>r<br>er<br>Complete Statu  | \$ 1,804,926   | \$ 196,472<br>KBH Boiler Roo<br>6318089<br>Ev K.  | FY24 \$ -  | \$ -   | \$ -   | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub  | Unspent  \$ -  n (Y/N): stantial Complet  | \$ (0)<br>\$745,000<br>Y   |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming                            | yTD<br>\$ 1,804,926<br>rer<br>Complete Statu<br>Design  | \$ 1,804,926   | \$ 196,472<br>KBH Boiler Roo<br>6318089<br>Ev K.  | FY24 \$ -  | \$ -   | \$ -   | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original   | Unspent  \$ -  n (Y/N): stantial Complet Rev. #   | * (0 Sudget  |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | r er Complete Statu Design 100%   | \$ 1,804,926   | \$ 196,472  KBH Boiler Roc 6318089 Ev K.  On Time   | FY24 \$ -  | \$ - Other Issues  | Start Date   | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19                                      | Unspent  \$ -  n (Y/N): stantial Complet Rev. # 6   | \$ (0<br>\$745,000<br>Y<br>ion<br>Revised<br>Aug-20                          |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | r er Complete Statu Design 100%   | \$ 1,804,926  Something to the second | KBH Boiler Roc<br>6318089<br>Ev K. On Time  | FY24 \$ -  | Other Issues N   | Start Date Feb-18                                    | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19                                      | Unspent  \$ -  n (Y/N): stantial Complet Rev. # 6  ge tank to provide                     | \$ (0 \$745,000 Y ion Revised Aug-20 domestic hot                            |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | r er Complete Statu Design 100% The scope of thi water to the faci  | \$ 1,804,926  Source Const.  100%  Is project is to in lity. The addition  | KBH Boiler Roo<br>6318089<br>Ev K. On Time  Y  stall two new ded on of these boilers                                  | FY24 \$ -  | Other Issues  N  Cy domestic hot we ecoupling of the decoupling of | Start Date Feb-18                                    | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19                                      | Unspent  \$ -  n (Y/N): stantial Complet Rev. # 6  ge tank to provide                     | \$ (0 \$745,000 Y ion Revised Aug-20 domestic hot                            |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | \$ 1,804,926  rer  Complete Statu  Design  100%  The scope of thi water to the faci project will incre                          | S Const.  100%  Is project is to in lity. The addition as energy efficients  | KBH Boiler Roo<br>6318089<br>Ev K.  On Time  Y  stall two new ded on of these boilers ciency of the dome              | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water process                       | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  | Start Date Feb-18  vater boilers and omestic hot wat | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0  \$745,000  Y  ion  Revised  Aug-20  domestic hot lant. This |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | **TD \$ 1,804,926  rer  Complete Statu  Design  100%  The scope of thi water to the faci project will incre  A final solution h | S Const.  100%  Is project is to in lity. The addition as energy efficients  | KBH Boiler Roo<br>6318089<br>Ev K.  On Time  Y  stall two new ded on of these boilers ciency of the dome              | FY24  \$  On Budget  Y  cated high efficien will allow for the d   | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  | Start Date Feb-18  vater boilers and omestic hot wat | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0  \$745,000  Y  ion  Revised  Aug-20  domestic hot lant. This |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | \$ 1,804,926  rer  Complete Statu  Design  100%  The scope of thi water to the faci project will incre                          | S Const.  100%  Is project is to in lity. The addition as energy efficients  | KBH Boiler Roo<br>6318089<br>Ev K.  On Time  Y  stall two new ded on of these boilers ciency of the dome              | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water process                       | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  | Start Date Feb-18  vater boilers and omestic hot wat | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0  \$745,000  Y  ion  Revised  Aug-20  domestic hot lant. This |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A Scope                  | **TD \$ 1,804,926  rer  Complete Statu  Design  100%  The scope of thi water to the faci project will incre  A final solution h | S Const.  100%  Is project is to in lity. The addition as energy efficients  | KBH Boiler Roo<br>6318089<br>Ev K.  On Time  Y  stall two new ded on of these boilers ciency of the dome              | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water process                       | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  | Start Date Feb-18 vater boilers and omestic hot wat  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0  \$745,000  Y  ion  Revised  Aug-20  domestic hot lant. This |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A Scope                  | r er Complete Statu Design 100%  The scope of thi water to the faci project will incre A final solution happroved.              | Const. 100% Is project is to in lity. The additionase energy efficients been developed.  | KBH Boiler Roo 6318089 Ev K. On Time  y  stall two new ded on of these boilers ciency of the dome oped to address the | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water process                       | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  Icy we venting and wo   | Start Date Feb-18 vater boilers and omestic hot wat  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0  \$745,000  Y  ion  Revised  Aug-20  domestic hot lant. This |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A                        | r er Complete Statu Design 100%  The scope of thi water to the faci project will incre A final solution happroved.              | Const. 100% Is project is to in lity. The additionase energy efficients been developed.  | KBH Boiler Roo 6318089 Ev K. On Time  y  stall two new ded on of these boilers ciency of the dome oped to address the | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water processe issues with the flee | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  Icy we venting and wo   | Start Date Feb-18 vater boilers and omestic hot wat  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0) \$745,000 Y ion Revised Aug-20 domestic hot lant. This      |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A Scope  Progress        | The scope of thi water to the faci project will incre  A final solution happroved.  | Const. 100% Is project is to in lity. The additionase energy efficients been developed.  | KBH Boiler Roo 6318089 Ev K. On Time  y  stall two new ded on of these boilers ciency of the dome oped to address the | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water processe issues with the flee | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  Icy we venting and wo   | Start Date Feb-18 vater boilers and omestic hot wat  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0) \$745,000 Y ion Revised Aug-20 domestic hot lant. This      |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A Scope  Progress Issues | r er Complete Statu Design 100%  The scope of thi water to the faci project will incre A final solution happroved.              | Const. 100% Is project is to in lity. The additionase energy efficients been developed.  | KBH Boiler Roo 6318089 Ev K. On Time  y  stall two new ded on of these boilers ciency of the dome oped to address the | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water processe issues with the flee | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  Icy we venting and wo   | Start Date Feb-18 vater boilers and omestic hot wat  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0  \$745,000  Y  ion  Revised  Aug-20  domestic hot lant. This |
| Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A Scope  Progress        | The scope of thi water to the faci project will incre  A final solution happroved.  | Const. 100% Is project is to in lity. The additionase energy efficients been developed.  | KBH Boiler Roo 6318089 Ev K. On Time  y  stall two new ded on of these boilers ciency of the dome oped to address the | FY24  \$ On Budget  Y  iccated high efficien will allow for the destic hot water processe issues with the flee | Other Issues  N  Icy domestic hot we ecoupling of the distribution.  Icy we venting and wo   | Start Date Feb-18 vater boilers and omestic hot wat  | + Projected \$ 19,050,000  Project Budget: RHD Contribution Sub Original Mar-19  associated storager system from the | Unspent  \$ -  n (Y/N): stantial Complet Rev. #  6  ge tank to provide e existing steam p | to Budget \$ (0) \$745,000 Y ion Revised Aug-20 domestic hot lant. This      |

| Project Name   |   |   | • •  | Department Ren  | ovation   |   | Project Budget:  |   | \$2,100,000                                      |
|--|---|---|--|---|---|---|--|---|--|
| Project Numbe<br>Project Manage  | -   |   | 6319002<br>Ev K.   |   |   |   | RHD Contribution   | n (Y/N):  | Υ  |
| %  | Complete Status   | s   | On Time  | On Budget   | Other Issues  | Start Date  | Sub  | stantial Comple   | tion   |
| Programming  | Design  | Const.  |  | •   |   |   | Original   | Rev. #  | Revised  |
| 100%   | 100%  | 98%   | Υ  | Υ   | N   | Jul-18  | Oct-19   | 3   | May-20   |
| Scope  |   |   |  |   |   |   | •  |   |  |
|  | renovations will in<br>and confidentiality<br>provide the High<br>include four exam   | mprove sight lin<br>y, improve patie<br>Acuity Respons<br>n bays, one dou | nes and visual over<br>ent flow by decreas<br>se Team and visition<br>uble trauma bay, o | ess the immediate s<br>rsight to monitor pa<br>sing congestion, an<br>ng specialists' app<br>ne office/exam roo | atients, improve ir<br>nd provide appropropropropriate space to | nfection control<br>priate space for<br>deliver quality p | standards, addres<br>essential equipme<br>patient care. The                  | ss risk related to la<br>ent/supplies. Reno<br>plan for the expar | ack of privacy<br>ovations will<br>nded ED is to |
| Progress   |   | ated Emergency  | y Department is op   | pen and fully opera<br>e other final deficie  |   |   |  |   |  |
| Progress   | The newly renova mechanical syste   | ated Emergency  | y Department is op   | pen and fully opera   |   |   |  |   |  |
| Progress<br>Issues   | The newly renova mechanical syste   | ated Emergency  | y Department is op   | pen and fully opera   |   |   |  |   |  |
| Progress<br>Issues   | The newly renova<br>mechanical syste<br>project will be clo                           | ated Emergency  | y Department is op   | pen and fully opera   |   |   |  |   |  |
| Progress   | The newly renova<br>mechanical syste<br>project will be clo                           | ated Emergency  | y Department is op   | pen and fully opera   |   |   |  |   |  |
| Progress Issues Financial  | The newly renova<br>mechanical syste<br>project will be clo<br>None.                  | ated Emergency  | y Department is op   | pen and fully opera<br>e other final deficie  |   |   | completion Janua   | ry 2022. Following  | g this work the                                  |
| Progress  Issues  Financial  Actuals   | The newly renova mechanical syste project will be clo                                 | ated Emergency<br>ems serving the<br>used.                                | y Department is op<br>trauma room. The   | pen and fully opera<br>e other final deficie<br>Projected<br>FY24   | ncies are in progr  | ess with target   | completion Janua   | ry 2022. Following  | g this work the                                  |
| Progress  Issues  Financial  Actuals to March 31, 2021 \$ 1,811,479  | The newly renova mechanical syste project will be clo                                 | ated Emergency ems serving the osed.                                      | y Department is op<br>trauma room. The   | pen and fully opera<br>e other final deficie<br>Projected<br>FY24   | ncies are in progr  | ess with target   | Total Actuals + Projected \$ 2,100,000                                       | ry 2022. Following Projected Unspent                              | Variance to Budget                               |
| Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 1,811,479  Project Name Project Numbe                  | The newly renova mechanical syste project will be clo  None.  Actuals  YTD  \$ 28,166 | ated Emergency ems serving the sed.  FY22 \$ 92,748                       | y Department is or trauma room. The FY23 \$ 195,773                                      | pen and fully opera<br>e other final deficie<br>Projected<br>FY24   | rcies are in progr  | ess with target   | Total Actuals + Projected \$ 2,100,000                                       | Projected Unspent   | Variance to Budget \$                            |
| Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 1,811,479  Project Name Project Numbe Project Manage   | The newly renova mechanical syste project will be clo  None.  Actuals YTD \$ 28,166   | ated Emergency ems serving the sed.  FY22 \$ 92,748                       | y Department is or trauma room. The FY23 \$ 195,773 \$ 195,773 \$ 6319067 Ev K.          | Projected FY24 \$ -   | FY25 -  | FY26 \$ -   | Total Actuals + Projected \$ 2,100,000  Project Budget: RHD Contribution     | Projected Unspent \$ -  | Variance to Budget \$                            |
| Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 1,811,479  Project Name Project Numbe Project Manage % | The newly renova mechanical syste project will be clo  None.  Actuals YTD \$ 28,166   | ated Emergency ems serving the sed.  FY22 \$ 92,748                       | y Department is or trauma room. The FY23 \$ 195,773                                      | pen and fully opera<br>e other final deficies<br>Projected<br>FY24  | rcies are in progr  | ess with target   | Total Actuals + Projected \$ 2,100,000  Project Budget: RHD Contribution Sub | Projected Unspent \$ -  | Variance to Budget \$ \$32,775,00                |
| Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 1,811,479  Project Name Project Numbe Project Manage   | The newly renova mechanical syste project will be clo  None.  Actuals YTD \$ 28,166   | ated Emergency ems serving the sed.  FY22 \$ 92,748                       | y Department is or trauma room. The FY23 \$ 195,773 \$ 195,773 \$ 6319067 Ev K.          | Projected FY24 \$ -   | FY25 -  | FY26 \$ -   | Total Actuals + Projected \$ 2,100,000  Project Budget: RHD Contribution     | Projected Unspent \$ -  | Variance to Budget \$                            |

The Project entails the creation of a new Ambulatory Care wing above the Emergency Department expansion. The old Ambulatory Care will be upgraded to accommodate outpatient exam rooms, booking offices, reception, telehealth, and two physician sleep rooms. Current medical records will be relocated to the basement allowing for expansion of the existing oncology unit and physiotherapy will move into the remaining medical records space. In addition, the cast clinic space will be upgraded. Shifting of these other service areas will allow for a major expansion of the current pharmacy area to address the needs of the pharmacy program. The existing generators will be replaced along with an upgrade to the chiller and associated cooling tower.

### **Progress**

The multiple phases of construction are progressing well. The Ambulatory Procedures Unit (APU) opened September 21 is fully operational. The first phase of the Pharmacy structural alterations and rough-ins is nearing completion with pre-board inspection early January 2022. Cast Clinic, Physio and Oncology structural & rough-in is ongoing with pre-board inspection end of January 2022. The generator upgrade phase continues. Bi-weekly construction meetings and operational commissioning meetings with stakeholders have been established.

### Issues

The medical equipment budget has a potential shortfall that is being addressed. Due to existing site conditions floor topping removal and installation is required for the Pharmacy unit and anticipate for the other units being renovated.

#### **Financial**

| ı | Actuals           | Actuals         |               |               | Projected    |      |      | Total Actuals | Projected | Variance  |
|---|-------------------|-----------------|---------------|---------------|--------------|------|------|---------------|-----------|-----------|
|   | to March 31, 2021 | YTD             | FY22          | FY23          | FY24         | FY25 | FY26 | + Projected   | Unspent   | to Budget |
| I | \$ 6,650,474      | \$<br>7,744,519 | \$ 11,954,845 | \$ 11,430,150 | \$ 2,739,531 | \$ - | \$ - | \$ 32,775,000 | \$ -      | \$ 0      |

| Project Name<br>Project Number<br>Project Manage |                   |        | KBH Ambulator<br>6319074<br>Ev K. | y Care 2nd Floor  |              |            | Project Budget:<br>RHD Contribution | \$6,000,000<br>Y |         |
|--|-------------------|--------|-----------------------------------|-------------------|--------------|------------|-------------------------------------|------------------|---------|
| %  | % Complete Status |        |                                   | On Budget         | Other Issues | Start Date | Sub                                 | stantial Comple  | tion    |
| Programming                                      | Design            | Const. |                                   |                   |              |            | Original                            | Rev. #           | Revised |
| N/A  | 100%              | 97%    | Υ                                 | Y                 | N            | Feb-19     | TBD                                 | 1                | Apr-21  |
| Scope  |                   |        |                                   |                   |              |            |                                     |                  |         |
|  |                   |        |                                   | accommodate the A |              |            |                                     |                  |         |

Progress

Link Bridge interior and exterior work is complete. Final project documentation will be coordinated with the final completion of the KBH ED project (6318053).

### Issues

None.

### Financial

|    | Actuals        | Actuals       | Projected     |    |         |    |      |    |      |    |      | T  | otal Actuals | Projected | Variance  |
|----|----------------|---------------|---------------|----|---------|----|------|----|------|----|------|----|--------------|-----------|-----------|
| to | March 31, 2021 | YTD           | FY22          |    | FY23    |    | FY24 |    | FY25 |    | FY26 | 4  | Projected    | Unspent   | to Budget |
| \$ | 5,008,592      | \$<br>303,648 | \$<br>303,648 | \$ | 687,760 | \$ | -    | \$ | -    | \$ | ;    | \$ | 6,000,000    | \$<br>-   | \$<br>-   |

|   |                  |                                      |                     | ootonay L  |                     | 1000110           |                           | 2000                 |                       |
|---|------------------|--------------------------------------|---------------------|--|---------------------|-------------------|---------------------------|----------------------|-----------------------|
| Project Name                                    |                  |                                      |                     | System, Physiol  | ogical              |                   | Project Budget:           |                      | \$684,000             |
| Project Number                                  |                  |                                      | 6320004             |  |                     |                   | RHD Contributio           | n (V/N):             | Υ                     |
|   | Complete Stat    | iie                                  | Ev K.<br>On Time    | On Budget  | Other Issues        | Start Date        |                           | ostantial Comple     |                       |
| Programming                                     | Design           | Const.                               | On time             | On Budget  | Other issues        | Start Date        | Original                  | Rev. #               | Revised               |
| N/A   | 100%             | 95%                                  | Υ                   | Υ  | N                   | Jul-20            | Mar-21                    | 0                    | Mar-21                |
| Scope   |                  |                                      |                     |  |                     |                   |                           |                      |                       |
|   | patient's ECG, I | blood pressure, this information for | temperature, and b  | side monitor conne<br>blood oxygen level<br>eal time at the nurs   | s among other vita  | al signs. This ir | nformation is also        | sent to a central s  | system, which         |
| Progress  |                  |                                      |                     |  |                     |                   |                           |                      |                       |
|   | Some additiona   | l components ar                      | e being sourced fo  | or the system to en  | sure full coverage  | e in all areas.   |                           |                      |                       |
| Issues  |                  |                                      |                     |  |                     |                   |                           |                      |                       |
|   | None.            |                                      |                     |  |                     |                   |                           |                      |                       |
| Financial                                       |                  |                                      |                     |  |                     |                   |                           |                      |                       |
| Actuals   | Actuals          |                                      |                     | Projected  | •                   | -                 | Total Actuals             | Projected            | Variance              |
| to March 31, 2021                               | YTD              | FY22                                 | FY23                | FY24   | FY25                | FY26              | + Projected               | Unspent              | to Budget             |
| \$ 491,220                                      | \$ -             | \$ -                                 | \$ 192,780          | \$ -   | -                   | \$ -              | \$ 684,000                | -                    | \$ -                  |
| Project Name                                    |                  |                                      | KI II Waata and     | Cardboard Comp   |                     |                   | Project Budget:           |                      | \$324,000             |
| Project Name<br>Project Number<br>Project Manag |                  |                                      | 6320005<br>Lucas M. | Cardboard Comp   | Jactor              |                   | RHD Contributio           | n (Y/N):             | φ324,000<br>Y         |
|   | Complete State   | us                                   | On Time             | On Budget  | Other Issues        | Start Date        |                           | stantial Comple      | tion                  |
| Programming                                     | Design           | Const.                               |                     |  |                     |                   | Original                  | Rev.#                | Revised               |
| N/A   | 50%              | 0%                                   | 0                   | Υ  | 0                   | Jun-19            | Nov-19                    | 2                    | TBD                   |
| Scope   |                  |                                      |                     | •  |                     |                   |                           |                      |                       |
|   | include a new c  | ommercial comp                       | actor/packer roll o | quipment will impro<br>off combo, containe<br>otractor safety ther | er, walk-on dock, o | container stand   | assembly, control         | ls for the hydraulio | system and            |
| Progress  |                  |                                      |                     |  |                     |                   |                           |                      |                       |
|   | The project is o | n hold until the i                   | mpact of the provi  | nce-wide RFP are   | confirmed.          |                   |                           |                      |                       |
| Issues  |                  |                                      |                     | <u> </u>   |                     |                   |                           |                      |                       |
|   | The project sco  | pe is under revie                    | w following a prov  | vince-wide RFP wh  | nich may change t   | he waste mana     | gement at the site        | ١.                   |                       |
|   |                  |                                      |                     |  |                     |                   | =                         |                      |                       |
| Financial                                       |                  |                                      |                     |  |                     |                   |                           |                      |                       |
| Financial<br>Actuals                            | Actuals          |                                      |                     | Projected  |                     |                   | Total Actuals             | Projected            | Variance              |
|   | Actuals<br>YTD   | FY22                                 | FY23                | Projected<br>FY24  | FY25                | FY26              | Total Actuals + Projected | Projected<br>Unspent | Variance<br>to Budget |

| Project Name                         |   |                   | <b>KBH Medical Air</b> | r and Vacuum Sy                          | stem Replaceme     | nt             | Project Budget:                         |   | \$1,125,000      |
|--------------------------------------|---|-------------------|------------------------|--|--------------------|----------------|---|---|------------------|
| Project Numbe<br>Project Manag       |   |                   | 6321015<br>Ev K.       |  |                    |                | RHD Contribution                        | n (Y/N):                                | Υ                |
| 9/                                   | Complete Statu  | s                 | On Time                | On Budget                                | Other Issues       | Start Date     | Sub                                     | tion                                    |                  |
| Programming                          | Design  | Const.            |                        |  |                    |                | Original                                | Rev. #                                  | Revised          |
| N/A                                  | 100%  | 45%               | Υ                      | Υ  | N                  | Dec-20         | Nov-21                                  | 1                                       | Jan-22           |
| Scope                                |   |                   |                        |  |                    |                |   |   |                  |
|                                      | systems, associa  | ited controls, al | arms, back-up me       | dical air manifold a                     | and Canadian Sta   | ndards Associa | tion compliance co                      | ommissioning.                           |                  |
| Progress                             | Construction cor  | itinues with med  | dical gas alarm rou    | ugh-in and piping r                      | ough-in nearing co | ompletion. The | medical air & vacu                      | ium equipment is                        |                  |
| Progress                             | Construction cor  | itinues with med  |                        | ugh-in and piping r                      | ough-in nearing co | ompletion. The | medical air & vacu                      | ium equipment is                        |                  |
|                                      | Construction cor arrive the end of                      | itinues with med  | dical gas alarm rou    | ugh-in and piping r                      | ough-in nearing co | ompletion. The | medical air & vacu                      | ium equipment is                        |                  |
|                                      | Construction cor arrive the end of                      | itinues with med  | dical gas alarm rou    | ugh-in and piping r                      | ough-in nearing co | ompletion. The | medical air & vacu                      | ium equipment is                        |                  |
| Issues                               | Construction cor arrive the end of 2022.                | itinues with med  | dical gas alarm rou    | ugh-in and piping r                      | ough-in nearing co | ompletion. The | medical air & vacu                      | ium equipment is                        |                  |
| Progress  Issues  Financial  Actuals | Construction cor arrive the end of 2022.                | itinues with med  | dical gas alarm rou    | ugh-in and piping r                      | ough-in nearing co | ompletion. The | medical air & vacu                      | ium equipment is                        |                  |
| Issues<br>Financial                  | Construction cor<br>arrive the end of<br>2022.<br>None. | itinues with med  | dical gas alarm rou    | ugh-in and piping r<br>n meetings have b | ough-in nearing co | ompletion. The | medical air & vacu<br>construction sche | ium equipment is<br>idule anticipates c | completion early |

| Project Name<br>Project Numbe   | r   |  | KLH Pharmacy I<br>6321016   | Jpgrade   |  |   | Project Budget:   |   | \$2,200,000                        |
|---|---|--|---|---|--|---|---|---|------------------------------------|
| Project Manage  | er  |  | Ev K.   |   |  |   | RHD Contributio   | n (Y/N):  | Υ                                  |
| %   | Complete Statu  | ıs   | On Time   | On Budget   | Other Issues   | Start Date  | Sub   | stantial Complet  | ion                                |
| Programming   | Design  | Const.   |   |   |  |   | Original  | Rev. #  | Revised                            |
| N/A   | 100%  | 97%  | Υ   | Υ   | N  | Jun-20  | Apr-21  | 2   | Aug-21                             |
|   | the air handling pharmacies in B individual ingred  | systems to mee<br>.C. to adopt the<br>ients to be mixe   | n the pharmacy de<br>et current standards<br>e National Associat<br>ed together in perso<br>bliance with the NA | s. Effective May 20<br>on of Pharmacy R<br>onalized strengths | 021, the College of Regulatory Authoriticand dosages bas | of Pharmacists of<br>ties model stand<br>led on a patient | of British Columbia<br>dards for sterile co<br>s needs. The BC  | bylaws will requinum<br>pmpounding. Com<br>College of Pharm | e all<br>pounding allo             |
| rogress   | Construction is   | complete and th  | ne suite has been c   | ommissioned. De   | ficiencies are beir                                      | ng addressed by   | the contractor.   | he pharmacy equ   | ipment has                         |
|   |   | •  | he suite is in full us  |   |  | •   |   |   | •                                  |
| ssues   |   |  |   |   |  |   |   |   |                                    |
|   | None.   |  |   |   |  |   |   |   |                                    |
| inancial  |   |  |   |   |  |   |   |   |                                    |
| Actuals   | Actuals   |  |   | Projected   |  |   | Total Actuals   | Projected   | Variance                           |
| to March 31, 2021   | YTD   | FY22   | FY23  | FY24  | FY25   | FY26  | + Projected   | Unspent   | to Budget                          |
| \$ 773,558  | \$ 1,072,087  | \$ 1,196,442   | \$ 230,000  | \$ -  | \$ -   | \$ -  | \$ 2,200,000  | \$ -  | \$                                 |
|   |   |  |   |   |  |   |   |   |                                    |
| Project Name  |   |  | KBH Sterilizer -  | Steam Autoclave   | !  |   | Project Budget:   |   | \$146,000                          |
| roject Numbe  | r   |  | 6321011   |   |  |   |   |   |                                    |
| roject Manag  |   |  | Kevin T.  |   | •  |   | RHD Contributio   | ,   | Y                                  |
|   | Complete Statu  | 1  | On Time   | On Budget   | Other Issues   | Start Date  |   | stantial Complet  |                                    |
| Programming   | Design  | Const.   |   |   |  |   | Original  | Rev. #  | Revised                            |
| N/A   | N/A   | 100%   | Υ   | Y   | N  | TBD   | Mar-21  | 1   | May-21                             |
|   |   |  |   |   |  |   |   | ination and eterili   |                                    |
| cope  | performed by the  | e medical devic  | eferred to as steam<br>re reprocessing dep<br>res for immediate us  | oartment. These u   | nits are designed  | for fast, efficien  | t sterilization of he   |   | •                                  |
| cope  | performed by the  | e medical device<br>erilization of iten  | e reprocessing der<br>ns for immediate us   | oartment. These u   | nits are designed  | for fast, efficien  | t sterilization of he   |   | •                                  |
| ocope<br>Progress   | performed by the in addition to ste   | e medical device<br>erilization of iten  | e reprocessing der<br>ns for immediate us   | oartment. These u   | nits are designed  | for fast, efficien  | t sterilization of he   |   | •                                  |
| cope<br>Progress  | performed by the in addition to ste   | e medical device   | e reprocessing der<br>ns for immediate us   | oartment. These u   | nits are designed  | for fast, efficien  | t sterilization of he   |   | •                                  |
| rogress   | performed by the in addition to ste   | e medical device   | e reprocessing der<br>ns for immediate us   | oartment. These u   | nits are designed  | for fast, efficien  | t sterilization of he   |   | •                                  |
| rogress   | performed by the in addition to ste   | e medical device   | e reprocessing der<br>ns for immediate us   | oartment. These u   | nits are designed  | for fast, efficien  | t sterilization of he   |   | •                                  |
| rogress<br>ssues  | performed by the in addition to stee Project is complement.                               | e medical device   | e reprocessing der<br>ns for immediate us   | partment. These use in the hospital s                         | nits are designed  | for fast, efficien  | t sterilization of he   | eat- and moisture-  | stable materia                     |
| rogress sues inancial Actuals   | Project is complement.  None.  Actuals  YTD   | e medical device in medical de | e reprocessing dens for immediate us g closed out.  | partment. These use in the hospital s                         | nits are designed setting. This unit is                  | for fast, efficien<br>replacing a 20                      | t sterilization of he<br>03 model.<br>Total Actuals   | eat- and moisture-  | stable materia  Variance to Budget |
| Project Name  | Project is complement None.  Actuals YTD \$ 17,365  | e medical device in medical de | e reprocessing depose for immediate uses g closed out.  | Projected FY23  | nits are designed<br>setting. This unit is               | for fast, efficien<br>replacing a 20                      | t sterilization of he<br>03 model.  Total Actuals + Projected   | eat- and moisture-  | stable materia  Variance to Budget |
| rogress sues inancial Actuals to March 31, 2021 91,742 roject Name roject Numbe       | Project is complement None.  Actuals YTD \$ 17,365  | e medical device in medical de | e reprocessing dens for immediate us g closed out.  FY22 \$ -  KBH OR Ceiling 6321014                           | Projected FY23  | nits are designed<br>setting. This unit is               | for fast, efficien<br>replacing a 20                      | t sterilization of he 3 model.  Total Actuals + Projected \$ 109,107  Project Budget:                 | Projected Unspent \$ 36,893                                 | Variance to Budget                 |
| Progress  Financial  Actuals to March 31, 2021  91,742  Project Name Project Numbe    | performed by the in addition to stee Project is complement.  None.  Actuals YTD \$ 17,365 | e medical device in medical in medical device in | e reprocessing dens for immediate us g closed out.  FY22 \$ -  KBH OR Ceiling 6321014 Kevin T.                  | Projected FY23  Replacement                                   | nits are designed setting. This unit is                  | for fast, efficient replacing a 200                       | t sterilization of he 3 model.  Total Actuals + Projected \$ 109,107  Project Budget: RHD Contributio | Projected Unspent \$ 36,893                                 | Variance to Budget \$              |
| Progress  Sinancial  Actuals to March 31, 2021  \$ 91,742  Project Name Project Numbe | Project is complement None.  Actuals YTD \$ 17,365  | e medical device in medical in medical device in | e reprocessing dens for immediate us g closed out.  FY22 \$ -  KBH OR Ceiling 6321014                           | Projected FY23  | nits are designed<br>setting. This unit is               | for fast, efficien<br>replacing a 20                      | t sterilization of he 3 model.  Total Actuals + Projected \$ 109,107  Project Budget: RHD Contributio | Projected Unspent \$ 36,893                                 | Variance to Budget \$              |

| Project Name                    |                  |                   | KBH OR Ceiling      | Replacement                                    |                  |                 | Project Budget:  |            | \$685,000 |
|---------------------------------|------------------|-------------------|---------------------|--|------------------|-----------------|------------------|------------|-----------|
| Project Numbe<br>Project Manage |                  |                   | 6321014<br>Kevin T. |  |                  |                 | RHD Contribution | n (Y/N):   | Υ         |
|                                 | Complete Statu   | ıs                | On Time             | On Budget                                      | Other Issues     | Start Date      | Sub              | ion        |           |
| Programming                     | Design           | Const.            |                     | •  |                  |                 | Original         | Rev. #     | Revised   |
| N/A                             | 0%               | 85%               | Υ                   | Y  | N                | Oct-20          | Aug-21           | 2          | Nov-21    |
| Scope                           |                  |                   | _                   |  |                  |                 |                  |            |           |
| Progress                        | clean to prevent | infection, provid | de sound absorpti   | spaces require a con and blocking to detection | control unwanted | sound, and ligh | nt reflectance.  |            |           |
| Issues                          |                  |                   |                     |  |                  |                 |                  |            |           |
|                                 | None.            |                   |                     |  |                  |                 |                  |            |           |
| Financial                       |                  |                   |                     |  |                  |                 |                  |            |           |
| Actuals                         | Actuals          |                   |                     | Projected                                      |                  |                 | Total Actuals    | Projected  | Variance  |
| to March 31, 2021               | YTD              | FY22              | FY23                | FY24   | FY25             | FY26            | + Projected      | Unspent    | to Budget |
| \$ 54,380                       | \$ 86,727        | \$ 89.901         | \$ 55,719           | \$ -   | \$ -             | \$ -            | \$ 200,000       | \$ 485,000 | \$ -      |

| Project Name      |                   |                    | KBH Dublic Flo      | vator Modernization   | n n              |            | Project Budget:   |                    | \$1,350,000 |
|-------------------|-------------------|--------------------|---------------------|---|------------------|------------|-------------------|--------------------|-------------|
| •                 |                   |                    | 6322000             | Valor Wiouerinzani  | UII              |            | Project budget.   |                    | φ1,350,000  |
| Project Numbe     |                   |                    |                     |   |                  |            | DUD 0 1 1 1       | 0.40.10            |             |
| Project Manage    |                   |                    | Ev K.               |   |                  |            | RHD Contribution  | ` '                | Y           |
| %                 | Complete Stati    | us                 | On Time             | On Budget   | Other Issues     | Start Date | Sub               | stantial Comple    | tion        |
| Programming       | Design            | Const.             |                     |   |                  |            | Original          | Rev. #             | Revised     |
| N/A               | 20%               | 0%                 | Υ                   | Y   | N                | Aug-21     | May-23            | 0                  | May-23      |
| Scope             |                   |                    |                     |   |                  |            |                   |                    |             |
|                   | reliable vertical | transport of the p | oublic, staff and c | and the controls wer<br>ritical patients. The<br>I other miscellaneou | scope of the mod |            | •                 |                    |             |
| Progress          |                   |                    |                     |   |                  |            |                   |                    |             |
|                   |                   | • .                | •                   | and is under review mpletion is anticipated                           | •                | •          | is being complete | ed by the quantity | surveyor to |
| Issues            |                   |                    |                     |   |                  |            |                   |                    |             |
|                   | None.             |                    |                     |   |                  |            |                   |                    |             |
| Financial         |                   |                    |                     |   |                  |            |                   |                    |             |
| Actuals           | Actuals           |                    |                     | Projected   |                  |            | Total Actuals     | Projected          | Variance    |
| to March 31, 2021 | YTD               | FY21               | FY22                | FY23  | FY24             | FY25       | + Projected       | Unspent            | to Budget   |
| \$ -              | \$ -              | \$ 19,500          | \$ 787,134          | \$ 543,366  | \$ -             | \$ -       | \$ 1,350,000      | \$ -               | \$ -        |
|                   |                   |                    |                     |   |                  |            |                   |                    |             |
| Project Name      |                   |                    | BDH (BCC) RO        | Replacement   |                  |            | Project Budget:   |                    | \$400,000   |
| Project Numbe     | er                |                    | 6322050             |   |                  |            |                   |                    |             |
| •                 |                   |                    |                     |   |                  |            |                   |                    |             |

| Project Name  |   |                  | BDH (BCC) RO      | Replacement   |                      |                  | Project Budget:       |                    | \$400,000     |
|---|---|------------------|-------------------|---|----------------------|------------------|-----------------------|--------------------|---------------|
| Project Numbe   | r   |                  | 6322050           |   |                      |                  |                       |                    |               |
| Project Manage  | er  |                  | Christine E.      |   |                      |                  | RHD Contribution      | n (Y/N):           | N             |
| % Complete Status                                       |   |                  | On Time On Budget |   | Other Issues         | Start Date       | Substantial Completio |                    | tion          |
| Programming   | Design                                    | Const.           |                   |   |                      |                  | Original              | Rev. #             | Revised       |
| N/A   | 15%                                       | 0%               | 0                 | Υ   | N                    | Oct-21           | TBD                   | 0                  | TBD           |
|   |   |                  |                   |   |                      |                  |                       |                    |               |
| Progress  | Replacement of                            | 2011 Reverse (   | Osmosis in the Gr | and Forks Commu   | nity Dialysis Unit l | ocated in the Bo | oundary Hospital.     | This Project is BC | CRA funded.   |
| Progress  | An expanded sp                            | pace for the new | equipment is bei  | rand Forks Commu<br>ng planned. Site m<br>s feedback on fabri | eeting with the eq   | uipment vendoi   | was completed a       |                    |               |
|   | An expanded sp                            | pace for the new | equipment is bei  | ng planned. Site m  | eeting with the eq   | uipment vendoi   | was completed a       |                    |               |
|   | An expanded sp                            | pace for the new | equipment is bei  | ng planned. Site m  | eeting with the eq   | uipment vendoi   | was completed a       |                    |               |
| Issues  | An expanded sp<br>new system. On          | pace for the new | equipment is bei  | ng planned. Site m  | eeting with the eq   | uipment vendoi   | was completed a       |                    |               |
| Issues  | An expanded sp<br>new system. On          | pace for the new | equipment is bei  | ng planned. Site m  | eeting with the eq   | uipment vendoi   | was completed a       |                    |               |
| Progress  Issues  Financial  Actuals  to March 31, 2021 | An expanded sp<br>new system. On<br>None. | pace for the new | equipment is bei  | ng planned. Site m<br>s feedback on fabri                     | eeting with the eq   | uipment vendoi   | was completed a       | nd design is unde  | erway for the |

| Project Name<br>Project Numbe | r                |                 | KBH Steam Plan<br>6322054 | nt Retrofits                              |                   |                 | Project Budget:        |                        | \$2,100,000 |
|-------------------------------|------------------|-----------------|---------------------------|---|-------------------|-----------------|------------------------|------------------------|-------------|
| Project Manage                |                  |                 | Ev K.                     |   |                   |                 | RHD Contribution       | n (Y/N):               | N           |
|                               | Complete Statu   | ıs              | On Time                   | On Budget                                 | Other Issues      | Start Date      | Substantial Completion |                        |             |
| Programming                   | Design           | Const.          |                           |   |                   |                 | Original               | Rev.#                  | Revised     |
| N/A                           | 0%               | 0%              | 0                         | Y   | N                 | TBD             | TBD                    | 0%                     | TBD         |
|                               | ,                |                 |                           | nical rooms at KBR<br>control ventilation |                   |                 |                        | •                      |             |
| Progress                      |                  | ,               | ,                         |   |                   |                 |                        |                        |             |
|                               | Project Scope of | f Work has beer | prepared and aw           | aiting approval. Pr                       | oject schedule is | currently under | development.           |                        |             |
| ssues                         | '                |                 |                           | 0 11                                      | •                 | ,               | '                      |                        |             |
|                               | None.            |                 |                           |   |                   |                 | Ret                    | urn to main Status Rep | ort.        |
| Financial                     |                  |                 |                           |   |                   |                 |                        |                        |             |
| Actuals                       | Actuals          |                 |                           | Projected                                 |                   |                 | Total Actuals          | Projected              | Variance    |
| to March 31, 2021             | YTD              | FY21            | FY22                      | FY23                                      | FY24              | FY25            | + Projected            | Unspent                | to Budget   |
| \$ -                          | \$ -             | \$ 50,000       | \$ 2,050,000              | \$ -                                      | \$ -              | \$ -            | \$ 2,100,000           | \$ -                   | r.          |