IHA Capital Projects and Planning Status Report

Master Summary - January 2022

| | T | ivia | | | | ary 2022 | 1 | | | | 1 |
|--------------------|---|--------------------------|--------------|-------------|-------------|---|-------------------------------------|------------|--------------|-----------------|---------------------------------|
| Project Number | Project Name/Phase Name Cariboo Chilcotin (CC) | Project Manager | Program | mplete S | Const. | Substantial Complete Date Mth/Yr | Total Complete Date Mth/Yr | On Time | On Budget | Other Issues | Project Budget |
| 6220145 6221136 | CMH Redevelopment CMH OR Expansion | Scott M. Jennifer G. | 100% N/A | 70% N/A | 0% N/A | TBD Mar-21 | Aug-26 Sep-21 | Y | Y | N N | \$ 211,226,489 \$ 2,250,000 |
| | Central Okanagan (CO) | | | | | | | | | | |
| 6118008 6118229 | KGH Medstations, IH-wide Pyxis Replacement, Phase 2 KGH Surface Parking | Lisa C. Michael M. | 100% N/A | 100% | 95% 99% | Jun-18 Dec-20 | Feb-22 Nov-21 | Y | Y | N N | \$ 4,161,000 \$ 1,350,000 |
| 6119008 | KGH Electrophysiology (EP) Lab Equipment | James D. | N/A | 100% | 100% | Aug-20 | Sep-21 | Y | Y | N | \$ 6,380,000 |
| 6119224 | KGH Boiler Room Upgrade | Shane H. | N/A | 100% | 100% | Mar-21 | Sep-21 | Υ | Υ | N | \$ 682,200 |
| 6120003 6120004 | KGH Spect CT KGH Endovascular Treatment Equipment | Shane H. Shane H. | 100% 100% | 100% | 100% | May-21 Sep-22 | Sep-21 Oct-22 | Y 0 | Y | N 0 | \$ 1,823,000 \$ 6,500,000 |
| 6121163 | KEL LTC Business Plan | Maria B. | 97% | 0% | 0% | Jan-22 | Feb-22 | Y | Y | N | \$ 375,000 |
| 6121175 | KEL Kelowna OUH/MHSU - Leasehold Improvements | Martin D. | N/A | 100% | 99% | Mar-21 | Dec-21 | Υ | Υ | N | \$ 1,995,000 |
| 6121310 6122002 | KGH Parkade Security Fencing KGH Sprinkler Replacement | Shane H. Shane H. | N/A N/A | 100% | 100% | Oct-21 Jul-22 | Nov-21 Sep-22 | Y 0 | Y | N N | \$ 495,000 \$ 500,000 |
| 6122104 | BKN Chiller Replacement | Darren P. | N/A | 100% | 0% | Jul-22 | Sep-22 | 0 | Y | N | \$ 644,000 |
| 6122121 | KGH Magnetic Resonance Imaging (MRI) Replacement and Addition - | Bruce M. | 65% | 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% N/A | 0% 20% | 0% 0% | Sep-22 Jul-22 | Oct-22 | Y 0 | Y | N 0 | \$ 150,000 \$ 150,000 |
| 6122148 | KGH Pharmacy Upgrade Kootenay East (KE) | Shane H. | IN/A | 20% | 0% | Jul-22 | Aug-22 | U | , | U | \$ 150,000 |
| 6418010 | EKH Biomed Department Renovation | Lucas M. | N/A | 100% | 100% | Apr-20 | Oct-21 | Υ | Υ | N | \$ 491,000 |
| 6419076 6419089 | EKH/CVH Medstations, IH-Wide Pyxis Replacement, Phase 4 CLH Healing Gardens | Terry S. Lucas M. | N/A N/A | N/A 100% | 100% 90% | Aug-19 Sep-20 | Jul-21 Aug-22 | Y | Y | N N | \$ 1,295,000 \$ 526,749 |
| 6420000 | EKH Pharmacy Renovation | James W. | N/A | 100% | 75% | May-22 | Jul-22 | 0 | Y | N | \$ 3,475,000 |
| 6420001 | EKH Kitchen Waste Disposal and Conveyor System | Martin K. | N/A | 100% | 98% | Mar-21 | Mar-22 | Y | Y | N | \$ 700,000 |
| 6421000 6421011 | EKH Spect CT (upgrade from Gamma Camera) DUR Exterior Landscaping | James W. Norbert F. | N/A N/A | 100% | 3% 97% | Jul-22 Aug-21 | Sep-22 Jun-22 | 0 Y | Y | N N | \$ 2,198,000 \$ 400,000 |
| 6421041 | SWH RO Replacement | Christine E. | N/A | N/A | 90% | Mar-22 | May-22 | Υ | Y | N | \$ 400,000 |
| 6421051 6421052 | EKH Energy Conservation Measures IDH Biomass Boiler | Kevin H. Martin K. | N/A 0% | N/A 95% | 70% 0% | Mar-22 TBD | May-22 TBD | Y 0 | Y 0 | N 0 | \$ 2,000,000 \$ 166,359 |
| 6421052 | CBK LTC Business Plan | Maria B. | 97% | 0% | 0% | Jan-22 | Feb-22 | Y | Y | N | \$ 375,000 |
| 6421081 | CVH Monitoring System, Physiological | Martin K. | 100% | 100% | 95% | Jun-21 | Aug-21 | Y | Υ | N | \$ 330,000 |
| 6422000 6422002 | GOC Health Center Addition & Renovation - Planning EKH Reverse Osmosis Replacement & Upgrade | Maria B. Martin K. | 5% N/A | 0% | 0% 0% | Aug-22 Dec-22 | Sep-22 Feb-23 | N Y | Y | Y N | \$ 150,000 \$ 400,000 |
| 6422037 | CBK Urgent & Primary Care Center/Primary Care Network (UPCC/PCN) - | James W. | 100% | 100% | 100% | Nov-21 | Mar-22 | Y | Y | N | \$ 3,000,000 |
| 6422001 | Leasehold Improvement CVH Heating Boiler Replacement | James W. | N/A | 0% | 0% | Jun-23 | Aug-23 | Y | Y | N | \$ 1,000,000 |
| 6418003 | EKH Integrated Chemistry/Immunochemistry Analyzer (x2) | Norbert F. | N/A | 0% | 0% | TBD | TBD | Y | Y | N | \$ 214,622 |
| 6110160 | North Okanagan Columbia Shuswap (NOCS) VJH MDR Redesign & Expansion | James D. | N/A | 100% | 100% | Mar-21 | Sep-21 | | | N | \$ 2,010,000 |
| 6119169 6119234 | VJH Medstations, IH-wide Pyxis Replacement, Phase 4 | Lisa C. | N/A | N/A | N/A | Jan-20 | Sep-21 | Y | Y | N | \$ 2,939,000 |
| 6121008 | VJH CT Scanner (Replacement) | James D. | N/A | 100% | 55% | Feb-22 | Mar-22 | Υ | Υ | N | \$ 2,859,000 |
| 6220001 6220002 | QVH Elevator Modernization QVH Emergency Generator | James D. James D. | N/A N/A | 100% | 100% | Mar-21 Jun-21 | Sep-21 Nov-21 | Y | Y | N N | \$ 780,000 \$ 4,950,000 |
| 6220006 | SAC Leasehold Improvements | Maxwell M. | 100% | 100% | 0% | TBD | TBD | N | N | Y | \$ 600,000 |
| 6220007 | SLH Pharmacy Renovation | Maxwell M. | N/A | 100% | 50% | May-22 | Jun-22 | Y | Y | Y | \$ 2,530,000 |
| 6221014 6221012 | BSP Generator Replacement SLH CT Scanner (Replacement) | Maxwell M. Maxwell M. | N/A N/A | 100% | 40% 95% | Mar-22 Nov-21 | May-22 Nov-21 | N Y | Y | N N | \$ 1,200,000 \$ 2,509,000 |
| 6221215 | SLH Mammography System | Maxwell M. | N/A | 40% | 0% | May-22 | May-22 | Υ | Υ | N | \$ 1,938,000 |
| 6121257 6222002 | VJH Inpatient Psychiatry Redesign - Concept Plan SAC Community Care Services - Leasehold | Maria B. Maxwell M. | 50% 50% | 0% 20% | 0% 0% | Feb-22 TBD | Mar-22 TBD | Y 0 | Y | N | \$ 700,000 \$ 1,800,000 |
| 6122000 | VER Vernon Long-term Care Facility - Business Plan | Maria B. | 0% | 0% | 0% | Sep-22 | Nov-22 | Y | Y | N | \$ 400,000 |
| 6122001 | VJH Psychiatric Unit 3N Redesign | Guy H. | NA | 100% | 0% | Dec-21 | Jan-22 | Υ | Υ | N | \$ 173,000 |
| 6122012 6222003 | PVM Generator & Switchgear Replacement QVH Monitoring System, Physiological | Maxwell M. James D. | N/A N/A | 50% NA | 0% 100% | Apr-22 Sep-21 | Apr-22 Oct-21 | Y | Y | 0 N | \$ 950,000 \$ 183,000 |
| 6122105 | VJH CT Scanner (Additional) | James D. | 0% | 60% | 0% | Jan-23 | Mar-23 | Y | Y | N | \$ 5,700,000 |
| 6222113 | BSP Chiller Replacement | Marko K. | 0% | 0% | 0% | Mar-22 | Apr-22 | Y | Y | N | \$ 770,000 |
| 6122007 6122165 | VJH Meal Delivery System VJH Elevator Upgrade | Lorne C. William L. | N/A N/A | 50% 0% | 0% 0% | Jul-22 Feb-23 | Sep-22 Mar-23 | Y | Y | N N | \$ 1,430,000 \$ 350,000 |
| | Okanagan Similkameen (OS) | | | | | | | | | | |
| 6115193 6117190 | PRH Patient Care Tower PRH Patient Care Tower Equipment | Scott M. Scott M. | 100% N/A | 100% 85% | 100% 85% | Dec-18 Mar-22 | Mar-22 TBD | Y | Y | N N | \$ 255,597,758 \$ 20,016,266 |
| 6117212 | PRH Patient Care Tower Phase 2 Reno | Scott M. | N/A | 100% | 97% | Mar-22 | Apr-22 | Y | Y | N | \$ 25,953,939 |
| 6120124 | PRH PCMS (Patient Choice Meal Service) | Lorne C. | 0% | 0% | 0% | TBD | TBD | Y | Y | N | \$ 799,160 |
| 6118023 6119001 | PRH Various Infrastructure Projects SOG Renovation of Emergency Department, Triage and Admitting | Scott M. Ev K. | N/A 100% | 100% | 96% 100% | Sep-21 Jan-20 | Dec-21 Sep-21 | Y | Y | N N | \$ 3,500,000 \$ 1,300,000 |
| 6121009 | PRH Medical Vacuum System Replacement | Shane H. | N/A | 100% | 30% | Mar-22 | Apr-22 | Υ | Υ | N | \$ 735,000 |
| 6121011 | PGH Electrical Infrastructure Upgrade - Phase 1 | Shane H. | N/A | 50% | 0% | Dec-22 | Feb-23 | 0 | Y | N | \$ 2,300,000 |
| 6121006 6122003 | PRH CT Scanner (Additional) SHC Boiler Replacement | Shane H. Lucas M. | N/A N/A | 95% 25% | 0% 0% | Apr-22 Jul-22 | Jun-22 Nov-22 | 0 | Y | N N | \$ 5,000,000 \$ 1,000,000 |
| 6122004 | SHC Emergency Generator Upgrade | Lucas M. | N/A | 5% | 0% | Oct-22 | Nov-22 | Υ | Υ | N | \$ 900,000 |
| 6122018 | SOG Monitoring System, Physiological Thompson (T) | Shane H. | N/A | 100% | 20% | Feb-22 | Mar-22 | Υ | Υ | N | \$ 324,000 |
| 6217218 | RIH Patient Care Tower | Scott M. | 100% | 100% | 94% | Feb-22 | TBD | Υ | Υ | N | \$ 313,857,350 |
| 6218181 | RIH Patient Care Tower - Equipment | Scott M. | N/A | 0% | 0% | Nov-21 | TBD | Y | Y | N | \$ 25,834,757 |
| 6218182 6221144 | RIH PCT ACE RIH Patient Care Tower Phase 2 Reno | Corilee C. Michael M. | 0% 100% | 0% 90% | 0% 0% | Jun-21 Dec-25 | TBD Dec-25 | Y | Y | N N | \$ 13,860,299 \$ 53,414,654 |
| 6218252 | RIH Elevator Modernization | Maxwell M. | N/A | 100% | 100% | Feb-21 | Dec-21 | Υ | Υ | N | \$ 850,000 |
| 6219011 6220004 | RIH Medstations, IH-wide Pyxis replacement, Phase 3 | Lisa C. | N/A N/A | 100% | 100% 95% | Jun-19 | Sep-21 | Y | 0 | N 0 | \$ 2,981,000 \$ 736,000 |
| 6220004 | LIH MDR Upgrade RIH Pharmacy Renovation | Maxwell M. Maxwell M. | N/A N/A | 100% | 50% | Jan-21 May-22 | Oct-21 Jul-22 | Y | Y | N | \$ 736,000 \$ 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 6220201 | CLW Domestic Hot Water System RIH Elevators Modernization (x3) | Maxwell M. Maxwell M. | N/A N/A | 100% | 100% 95% | Apr-21 Mar-22 | Sep-21 May-22 | Y | Y | N N | \$ 449,143 \$ 1,900,000 |
| 6221000 | ASH Nurse Call | Maxwell M. | N/A | 100% | 100% | Sep-21 | Sep-21 | Y | Y | N | \$ 1,900,000 |
| 6221003 | CLW Nurse Call | Maxwell M. | N/A | 100% | 100% | Sep-21 | Sep-21 | Y | Y | N | \$ 357,000 |
| 6221015 6221016 | RIH Fire Door Hardware MER Lab Outpatient Area Expansion | Maxwell M. Maxwell M. | N/A N/A | 100% | 100% | Oct-21 Sep-21 | Oct-21 Oct-21 | Y | Y | N N | \$ 400,000 \$ 437,000 |
| 6221229 | RIH Parkade Security Fencing | Lucas M. | N/A | N/A | 100% | Sep-21 | Sep-21 | Y | Y | N | \$ 200,000 |
| 6222000 6222001 | RIH Acute Care Minor Surgery Ventilation Upgrade - Planning | Maria B. | 50% 0% | 0% 0% | 0% 0% | Jan-22 | Feb-22 Nov-22 | Y | Y | N N | \$ 150,000 \$ 400,000 |
| 6222001 | KAM Kamloops Long-Term Care - Business Plan RIH Monitoring System, Physiological | Maria B. James D. | N/A | 100% | 5% | Sep-22 Feb-22 | Apr-22 | Y | Y | 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 6222145 | CLW Renewable Energy Upgrade RIH MRI Upgrade | James D. James D. | N/A N/A | 0% 0% | 0% 0% | Dec-22 Dec-22 | Jan-23 Jan-23 | Y | Y | N N | \$ 1,995,240 \$ 2,000,000 |
| | | ournes D. | 1473 | U .0 | 0.0 | _00 22 | | | | | . 2,000,000 |

| Project Number | Project Name/Phase Name West Kootenay Boundary (WKB) | Project Manager | % Co | mplete S Design | Const. | Substantial Complete Date Mth/Yr | Total Complete Date Mth/Yr | On Time | On Budget | Other Issues | Project Budget |
|--------------------|--|------------------------|--|--------------------|--------------|---|-------------------------------------|------------|--------------|-----------------|----------------------------|
| 6318010 | KBH Steam and Condensate Line Replacement | Ev K. | N/A | 100% | 99% | Jan-21 | Sep-21 | Υ | Y | N | \$ 523,000 |
| 6318053 | KBH Emergency Department Redevelopment | Ev K. | N/A | 100% | 97% | Apr-21 | May-22 | · · | · Y | N | \$ 19,050,000 |
| 6318089 | KBH Boiler Room | Ev K. | N/A | 100% | 100% | Aug-20 | Aug-21 | Y | Y | N | \$ 745,000 |
| 6319002 | ALH Emergency Department Renovation | Ev K. | 100% | 100% | 98% | May-20 | Nov-21 | Y | Y | N | \$ 2,100,000 |
| 6319067 | KBH Pharmacy & Ambulatory Care Project | Ev K. | N/A | 100% | 29% | Dec-22 | Mar-23 | · V | 0 | N | \$ 32,775,000 |
| 6319074 | KBH Ambulatory Care 2nd Floor | Ev K. | N/A | 100% | 97% | Apr-21 | May-22 | Y | · · | N | \$ 6,000,000 |
| 6320004 | KBH Monitoring System, Physiological | Ev K. | N/A | 100% | 95% | Mar-21 | Nov-22 | · · | · · | N | \$ 684,000 |
| 6320005 | KLH Waste and Cardboard Compactor | Lucas M. | N/A | 50% | 0% | TBD | TBD | 0 | Y | 0 | \$ 324,000 |
| 6321014 | KBH OR Ceiling Replacement | Kevin T. | N/A | 0% | 85% | Nov-21 | Dec-21 | <u> </u> | · · | N | \$ 685,000 |
| 6321014 | KBH Medical Air and Vacuum System Replacement | Ev K. | N/A | 100% | 45% | May-22 | Jun-22 | 0 | T V | N | \$ 1,125,000 |
| 6321015 | KLH Pharmacy Upgrade | Martin K. | N/A | 100% | 97% | Aug-21 | Mar-22 | Y | · · | N | \$ 2,200,000 |
| 6322000 | KBH Public Elevator Modernization | Ev K. | N/A | 75% | 0% | May-23 | Jul-23 | T V | T V | N | \$ 2,200,000 |
| 6322050 | | _ | N/A | 100% | 0% | Jul-22 | | Y | Y | N | \$ 400,000 |
| | BDH (BCC) RO Replace | Christine E. | | | | | Sep-22 | T | - 1 | | |
| 6322054 | KBH Steam Plant Retrofits | Ev K. | N/A | 0% | 0% | Jun-23 | Aug-23 | Y | Y | 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 | Y | Y | N | \$ 220,000 |
| 6121134 | WES West Kelowna Urgent and Primary Care Centre - Planning | Neel C. | 100% | 100% | 100% | Oct-20 | Mar-21 | Y | Y | N | \$ 3,100,000 |
| 6218019 | OEC Generator and Switchgear Upgrade | James D. | N/A | 100% | 100% | Nov-20 | Jan-21 | Y | Y | N | \$ 1,900,000 |
| 6120006 | VJH Monitoring System, Physiological | James D. | N/A | N/A | 100% | Feb-21 | Jun-21 | Y | Y | N | \$ 446,000 |
| 6119002 | KGH Pediatrics 4 South Renovation | Shane H. | N/A N/A | 100% | 100% | Nov-20 | Jun-21 | Y | Y | N | \$ 355,000 |
| 6220199 6219197 | CMH Boiler & Chiller Plant Retrofit | Peter R. Maxwell M. | N/A N/A | 100% | 100% 100% | Mar-21 May-20 | Jul-21 Jul-21 | Y | Y | N N | \$ 1,285,157 \$ 668,273 |
| 6318011 | LYT Heat Pump Recommissioning SCH Generator Replacement | Maxwell M. | N/A | 100% | 100% | Aug-20 | Jun-21 | Y | T V | N | \$ 861.000 |
| 6319001 | SCH Waste Water Treatment Plant | Maxwell M. | N/A | 100% | 100% | Sep-19 | Jun-21 | · · | \ \ \ | N | \$ 360,000 |
| 6118214 | WHC Leasehold Improvements | Neel C | N/A | 15% | 0% | TRD | TRD | N | N | N | \$ 750,000 |
| 6121237 | VJH Morgue 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 | Υ | N | \$ 2,500,000 |
| 6120370 | KGH Cath Lab #1 | James D. | N/A | 100% | 100% | Dec-20 | May-21 | Y | 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 | Υ | N | \$ 1,188,000 |
| 6320003 | BDH Security Upgrade | Ev K. | N/A | 100% | 100% | Oct-20 | May-21 | Υ | Y | N | \$ 275,000 |
| 6319003 | BDH Secure Room | Ev K. | N/A | 100% | 99% | Oct-20 | Jun-21 | Υ | Υ | N | \$ 610,000 |
| 6320006 | KLH General Radiographic System - Digital | Martin K. | N/A | 100% | 100% | Nov-20 | Jun-21 | Y | Y | N | \$ 965,000 |
| 6120007 | SHC General Radiographic System | Shane H. | N/A | 100% | 100% | Sep-20 | May-21 | Y | Y | N | \$ 808,345 |
| 6120002 | KGH Monitoring System, Physiological | Shane H. | N/A | 100% | 100% | Mar-21 | Sep-21 | Y | Y | N | \$ 943,000 \$ 1,049,000 |
| 6221145 | SLH OR Expansion KGH Eye Care Centre Expansion | Lannon D. | N/A N/A | N/A N/A | 100% 100% | Mar-21 Mar-21 | Sep-21 Jun-21 | Y | Y | N N | \$ 1,049,000 \$ 581,000 |
| 6121177 6220000 | SLH Monitoring System, Physiological | Nancy T. Maxwell M. | N/A | 100% | 100% | May-21 | Sep-21 | T V | T V | N | \$ 190,000 |
| 6321011 | KBH Sterilizer - Steam Autoclave | Kevin T. | N/A | N/A | 100% | May-21 | Jul-21 | T V | T V | N | \$ 146,000 |
| 0021011 | TEST STORMES. STORM / MISSIGNS | 1107111 11 | 1 177 1 | 1071 | 10070 | May 21 | 00121 | | | | ψ 110,000 |
| LEGEND: | | | | | Active Pr | niects | | | | 1 | Project Budget |
| EEGEND. | No Schedule, Budget or Other issues for the reporting period. | | | | 1 | Cariboo Chilo | otin | | | | \$2,250,000 |
| | Issues resolved without material impacts; projects proceeding or, issues u | ınder investigatio | nn | | 15 | Central Okana | | | | | \$32,955,200 |
| | Issues have material impacts and/or corrective actions | inder investigation | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 17 | | • | | | | \$17,121,730 |
| | and/or approvals required before project proceeding. | | | | 20 | Kootenay Eas | τ jan Columbia S | 2huewen | | | \$17,121,730 |
| | | | | | | | | onuswap | | | |
| Y | Projects are complete and financially closed. | | | | 8 | Okanagan Sin | ııııkameen | | | | \$15,059,000 |
| | Yes | | | | 18 | Thompson | D | | | | \$19,444,383 |
| N | No Str | | | | 14 | West Kootena | | | | | \$70,061,000 |
| 0 | Other | | | J | 93 | | tive Routine C | | | | \$191,662,313 |
| | | | | - | 4 | - | ional Hospital | | | er | \$302,367,123 |
| NOTES: | | | | | 4 | | Hospital Patien | | | | \$406,967,060 |
| | | | | | 1 | | orial Hospital F | | | | \$211,226,489 |
| | | | | | 9 | | tive Major Ca _l | oital Pro | jects | | \$920,560,672 |
| | | | | | 102 | Total Active I | Projects | | | | \$1,112,222,985 |
| | | | | | | | | | | | |
| | | | | | 24 | Total Comple | ted Projects | | | | \$22,552,775 |
| | | | | <u> </u> | 126 | Grand Total | | | | | \$1,134,775,760 |

Cariboo Chilcotin Reports

| Project Name Project Numbe | r | | CMH Redevelo | pment | | | Project Budget: | | \$211,226,489 |
|-------------------------------|---------------|--------|--------------|-----------|--------------|------------|------------------|--------------|---------------|
| Project Manage | er | | Scott M. | | | | RHD Contribution | n (Y/N): | Υ |
| % (| Complete Stat | tus | On Time | On Budget | Other Issues | Start Date | Substa | antial Compl | etion |
| Programming | Design | Const. | On time | On Budget | Other issues | | Original | Rev. # | Revised |
| 100% | 70% | 0% | Υ | Υ | N | Apr-21 | Mar-26 | 0 | TBD |
| Scope | | | | | | | | | |

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 floor 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 re-submission was received December 20, review was completed and returned on January 17, 2022 to allow progression of design to 70% draft submission due January 31, 2022.
- Financial submission #1 was received November 4, evaluation completed with findings presented to Project Board on November 24.
- Financial submission #2 due April 15, 2022.
- The Archeological report has been finalized by Sugar Cane Archaeology, the Site Alteration Permit application has bee sent to the Archeology Branch within the Ministry of Forestry BC for their approval and 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.

| Financiai | | | | | | | | | |
|-------------------|--------------|--------------|---------------|---------------|---------------|---------------|----------------|-----------|-----------|
| 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 Project Number | er | | Project Budget: | | \$2,250,000 | | | | |
|--------------------------------|-------------------------------|-------------------------------------|------------------|----------------|---------------------|------------|---------------------|----------------|-----------|
| Project Manag | | | Jennifer G. | | | | RHD Contribution | n (Y/N): | N |
| % | Complete Stat | us | On Time | On Budget | Other Issues | Start Date | Substa | ntial Comple | etion |
| Programming | Design | Const. | On Time | On Budget | Other issues | | Original | Rev. # | Revised |
| N/A | N/A | N/A | Υ | Y | N | TBD | TBD | 0 | Mar-21 |
| Progress Issues | ophthalmology All new equipm | , orthopedics ar | id urology surgi | cal equipment. | ill proceed to fina | • | he budget include | o dontal, Elvi | , |
| Financial | None. | | | | | | Return to main Stat | us Report. | |
| Actuals | Actuals | Projected Total Actuals Projected V | | | | Variance | | | |
| to March 31, 2021 | YTD | TD FY21 FY22 FY23 FY24 | | | | | + Projected | Unspent | to Budget |
| \$ 1,849,405 | \$ 157,600 | \$ 159,300 | \$ - | \$ - | \$ - | \$ - | \$ 2,008,705 | \$ 241,295 | \$ - |

| Project Name | | | KGH Medstati 2 | ons, IH-wide l | Pyxis Replace | Project Budget: | | \$4,161,000 | |
|---------------------------|---------------------|--------------------|-------------------|------------------|-------------------|-----------------|----------------------|---------------------|-----------------|
| Project Number | | | 6118008 | | | | DUD 0 | 0.700 | ., |
| Project Manager | | | Lisa C. | | | | RHD Contribution | ` ' | Υ |
| % | Complete Status | 3 | On Time | On Budget | Other Issues | Start Date | Subs | stantial Complet | tion |
| Programming | | | On Time On Budget | | Other issues | | Original | Rev. # | Revised |
| 100% | 100% | 95% | Υ | Y | N | Oct-17 | Feb-18 | 2 | Jun-18 |
| Scope | _ | | | | | | _ | · | |
| | technology. This | project is for the | actual purchas | se of the Omnio | cell ADC's, rend | ovations and p | roject staffing spec | rifically at the Ke | Jowna Ceneral |
| Progress | Hospital and is cla | assified as Phas | e 2 for 2017/18 | as part of the | , | | , 31 | omouny at the re | HOWITA GETTERAL |
| Progress | The new equipme | | | • | entire IH rollout | t. · | , , , | omodny at the re | HOWITA GETTERAL |
| Progress | • | | | • | entire IH rollout | t. · | , , , | omouny at the rec | nowna General |
| Progress Issues | • | | | • | entire IH rollout | t. · | , , , | oniouny at the rec | NOWING GENERAL |
| Progress Issues | The new equipme | | | • | entire IH rollout | t. · | , , , | shouly at the re- | NOWING GENERAL |
| Progress Issues | The new equipme | | | • | entire IH rollout | t. · | , , , | Projected | Variance |
| Progress Issues Financial | The new equipme | | | es are still bei | entire IH rollout | t. · | turer. | , | |

| Project Name | | | KGH Surface | Parking | | | Project Budget: | | \$1,350,000 |
|-----------------------------------|--------------------------------|--------------------|-----------------------|-----------------|----------------|-----------------|---------------------|------------------|-------------|
| Project Number Project Manager | | | 6118229 Michael M. | | | | RHD Contribution | n (Y/N): | Υ |
| % | Complete Status | 3 | On Time | On Budget | Other Issues | Start Date | Subs | stantial 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 | | | | | | | | | |
| | appropriate lands | | | | | , ,, | visions 74 new pa | | <u> </u> |
| | The GC is on-hole November. | d for one final de | ficiency before | this project ca | n be closed. W | e anticipate th | s last deficiency w | ill be completed | by end of |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | als Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | | | FY22 | FY23 | FY24 | FY25 | + Projected | Unspent | to Budget |
| \$ 722,181 | \$ 169,679 | \$ 169,679 | \$ - | \$ - | \$ - | \$ - | \$ 891,860 | \$ 458,140 | \$ |

| Project Name | | | KGH Electrop | hysiology (EF |) Lab Equipme | ent | Project Budget: | | \$6,380,000 |
|-------------------|--------------------|-------------------|--------------------|-----------------|-----------------|---------------|------------------------|-----------------|-------------|
| Project Number | | | 6119008 | | | | | | |
| Project Manager | | | James D. | | | | RHD Contribution | ı (Y/N): | 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 |
| N/A | 100% | 100% | Υ | Υ | N | Sep-18 | Jun-20 | 1 | Aug-20 |
| Scope | | | | | | | | | |
| | To provide clinica | al capability and | resources to de | liver Electroph | ysiology (EP) a | nd advanced o | cardiac heart rhyth | m/arrhythmia se | rvices. |
| Progress | | - | | | | | - | - | |
| | Project is comple | te and waiting fo | or financial closu | ıre. | | | | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 5,401,893 | \$ (416.561) | \$ (416.561) | \$ - | \$ - | \$ - | \$ - | \$ 4 985 332 | \$ 1 394 668 | \$ |

| Project Name | | | KGH Boiler R | oom Upgrade | | | Project Budget: | | \$682,200 |
|---|--|---|------------------------------------|---|-----------------------------------|---------------------------------------|------------------------|---------------------------------------|----------------------------|
| Project Number | | | 6119224 | | | | | | |
| Project Manager | r | | Shane H. | | | | RHD Contribution | (Y/N): | Υ |
| % | Complete Status | S | On Time | On Budget | 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 | | | | | | | | | |
| | steam bypass, re | -piping of conde | nsing boilers ar | nd control upgra | | control ventila | tion in the kitchen s | supply and exha | ust systems, |
| Progress | steam bypass, re | -piping of conde exposed steam a | nsing boilers ar and condensate | nd control upgra piping. This p | ades, demand o roject's 60% po | control ventilate rtion will be fu | | supply and exha | ust systems, |
| Progress | steam bypass, re insulate existing e | -piping of conder exposed steam a rogram (CNCP) | nsing boilers ar and condensate | nd control upgra piping. This p | ades, demand o roject's 60% po | control ventilate rtion will be fu | tion in the kitchen s | supply and exha | ust systems, |
| | steam bypass, re insulate existing of Neutral Capital P | -piping of conder exposed steam a rogram (CNCP) | nsing boilers ar and condensate | nd control upgra piping. This p | ades, demand o roject's 60% po | control ventilate rtion will be fu | tion in the kitchen s | supply and exha | ust systems, |
| | steam bypass, re insulate existing of Neutral Capital P | -piping of conder exposed steam a rogram (CNCP) | nsing boilers ar and condensate | nd control upgra piping. This p | ades, demand o roject's 60% po | control ventilate rtion will be fu | tion in the kitchen s | supply and exha | ust systems, |
| ssues | steam bypass, re insulate existing of Neutral Capital P | -piping of conder exposed steam a rogram (CNCP) | nsing boilers ar and condensate | nd control upgra piping. This p | ades, demand o roject's 60% po | control ventilate rtion will be fu | tion in the kitchen s | supply and exha | ust systems, |
| ssues | steam bypass, re insulate existing of Neutral Capital P | -piping of conder exposed steam a rogram (CNCP) | nsing boilers ar and condensate | nd control upgra piping. This p | ades, demand o roject's 60% po | control ventilate rtion will be fu | tion in the kitchen s | supply and exha | ust systems, |
| Progress Issues Financial Actuals to March 31, 2021 | steam bypass, re insulate existing of Neutral Capital P Project close out | -piping of conder exposed steam a rogram (CNCP) | nsing boilers ar and condensate | nd control upgr. piping. This pr carbon reducti | ades, demand o roject's 60% po | control ventilate rtion will be fu | iion in the kitchen s | supply and exha dinistry of Health | ust systems, i's Carbon |

| Project Name | | | KGH Spect C | Т | | | Project Budget: | | \$1,823,000 |
|----------------------|-------------------|-----------|-------------------|-------------------|--------------|------------|------------------------------|----------------------|-----------------------|
| Project Number | | | 6120003 | | | | , , | | |
| Project Manager | | | Shane H. | | | | RHD Contribution | (Y/N): | Υ |
| % | Complete Status | 5 | On Time | On Budmat | Other leaves | Start Date | te Substantial Completi | | ion |
| Programming | Design | Const. | On Time On Budget | | Other issues | | Original | Rev. # | Revised |
| 100% | 100% | 100% | Y | Y | N | Jul-19 | Apr-20 | 3 | May-21 |
| Scope | | • | • | • | | • | | • | |
| | Medical Imaging I | | | | | | nit is replacing a 2 | | |
| | Project close out | underway. | | | | | | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| | | | | | | | | | |
| Financial | | | | | | | | | |
| Financial Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| | Actuals YTD | FY22 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected | Projected Unspent | Variance to Budget |

| Project Name Project Number Project Manager | | | KGH Endovas 6120004 Shane H. | cular Treatme | ent Equipment | | Project Budget: RHD Contribution (Y/N): | | \$6,500,000 N |
|---|--|-------------------|------------------------------------|------------------|------------------|-----------------|---|--------------------|------------------|
| | Complete Status | | | | | Start Date | | stantial Complet | |
| Programming | Design | Const. | On Time | On Budget | Other Issues | Otal t Date | Original | Rev. # | Revised |
| 100% | 100% | 0% | 0 | Υ | 0 | Feb-20 | Jul-21 | 3 | Sep-22 |
| Scope | - | | | | | | • | | · · |
| | area). The renov | ation of the angi | o suite will retai | n the existing o | control room, al | ll doors and wa | equipment stored in alls. The renovation and the associated | n will include up | graded |
| | Construction Ten | der package was | issued for prici | ing by P3 partr | ner and closed | in late Noveml | ber. The results a | re currently being | g evaluated. |
| | The planned cons | | • | | | | | , , | • |
| Issues | | | | | | | | | |
| | It has been identificonjunction with o | | | | | | 022 as planned du | e to production i | ssues. In |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 234,728 | \$ 552,525 | \$ 646,263 | \$ 5,619,009 | - \$ | - | - | \$ 6,500,000 | - 1 | - \$ |

| Project Name Project Number | | | | | | Project Budget: | | \$375,000 | |
|--------------------------------|-------------------|----------------------|-----------------------------------|----------------|-----------------|-----------------|------------------|-------------------|-----------------|
| Project Manager | | | Maria B. | | | | RHD Contribution | n (Y/N): | N |
| % | Complete Status | 3 | On Timo | On Budget | Other Issues | Start Date | Subs | stantial Comple | tion |
| Programming | Design | Const. | On Time On Budget | | Other issues | | Original | Rev. # | Revised |
| 97% | 0% | 0% | Υ | Y | N | Aug-20 | Dec-20 | 0 | Dec-20 |
| Scope | | | | | | | | | _ |
| Progress | a room. The proje | ect will look to uti | lize nearby vaca | ant land which | IH currently ov | vns to construc | , | To that currently | nas 4 people to |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | Projected Total Actuals Projected | | | | Variance | | |
| to March 31, 2021 | YTD | I | | | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 146,889 | \$ 116,229 | \$ 192,929 | \$ - | \$ - | \$ - | \$ - | \$ 339,818 | \$ 35,182 | \$ - |

| Project Name | | | Kelowna OUF | I/MHSU - Leas | ehold Improve | ements | Project Budget: | | \$1,995,000 |
|---------------------------------|---|--------------------------------|--------------------------------------|----------------|---------------|-----------------|---|-------------------|--------------|
| Project Number | | | 6121175 | | | | | | |
| Project Manager | | | Martin D. | | | | RHD Contribution | (Y/N): | N |
| % | Complete Status | 3 | On Time | On Budmat | Other leaves | Start Date | Subs | tantial Comple | tion |
| Programming | ramming 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 | | | • | | | | • | | |
| | (MHSU) program | s. The MHSU se | ervices will inclu | | | | locate select Ment RV will be decomm | | |
| Progress | (MHSU) program Agonist Treatmer | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | RV will be decomm | issioned), inject | |
| Progress | (MHSU) program Agonist Treatmer | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | | issioned), inject | |
| Progress | (MHSU) program Agonist Treatmer | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | RV will be decomm | issioned), inject | |
| Progress | (MHSU) program Agonist Treatmer | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | RV will be decomm | issioned), inject | |
| Progress | (MHSU) program: Agonist Treatmer Construction work | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | RV will be decomm | issioned), inject | |
| Progress | (MHSU) program: Agonist Treatmer Construction work | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | RV will be decomm | issioned), inject | |
| Progress Issues Financial | (MHSU) program. Agonist Treatmer Construction work None. | s. The MHSU sent and Opioid Ag | ervices will inclu onist Therapy. | ude: Supervise | d Consumption | Site (current I | RV will be decomm | issioned), inject | table Opioid |

| Project Name | | | KGH Parkade | Security Fend | cing | | Project Budget: | | \$495,000 | |
|-----------------------------------|-------------------|------------------|---------------------|---------------|------------------|-----------------|------------------------|-----------|-----------|--|
| Project Number Project Manager | | | 6121310 Shane H. | | | | RHD Contribution | n (Y/N): | 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 | |
| N/A | 100% | 100% | Y | Y | N | Mar-21 | Aug-21 | 1 | Oct-21 | |
| Scope | · | | | | | | | | _ | |
| | Provide fencing a | round the perime | eter of all levels | 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 | \$ 258,489 | \$ 274,001 | \$ - | \$ - | \$ - | \$ - | \$ 495,000 | \$ - | \$ - | |

| Project Name | | | KGH Sprinkle | r Pipe Replac | ement | | Project Budget: | | \$500,000 |
|--|--|------------------|------------------------------|---------------|-------------------|-----------------|------------------------|-----------------|--------------|
| Project Number | • | | 6122002 | | | | | | |
| Project Manager | r | | Shane H. | | | | RHD Contribution | ı (Y/N): | N |
| % | 6 Complete Statu | S | On Time | On Budget | Other Issues | Start Date | Substantial Completion | | |
| Programming | , | | | On Budget | Other issues | | Original | Rev. # | Revised |
| N/A | 100% | 0% | 0 | Υ | N | Apr-21 | Jan-22 | 2 | Jul-22 |
| Scope | | | | | | | | | |
| The fire sprinkler piping in the Royal Building has been subject to electrolysis, resulting in pin holes if not replaced. There is potential for a major rupture which could cause extreme damage to hospital equipment and infrastructure. This project will address ongoing operational impacts in dealing with leaks and will complete the fire sprinkler piping replacement on the main floor in the building. Progress The construction contract has been awarded and crews are mobilizing to begin in February 2022. Target completion has been revised to | | | | | | | | | |
| | • | | • | • | | | | | revised to |
| Progress Issues | The construction | | • | • | | | | | revised to |
| Progress | The construction summer 2022. | contract has bee | n awarded and and the impac | crews are mo | bilizing to begin | ı in February 2 | | letion has been | |
| | The construction summer 2022. | contract has bee | n awarded and and the impac | crews are mo | bilizing to begin | ı in February 2 | 022. Target comp | letion has been | |
| Issues | The construction summer 2022. | contract has bee | n awarded and and the impac | crews are mo | bilizing to begin | ı in February 2 | 022. Target comp | letion has been | |
| Issues Financial | The construction summer 2022. Due to limited rescompletion date I | contract has bee | n awarded and and the impac | crews are mo | bilizing to begin | ı in February 2 | 022. Target comp | letion has been | s the target |

| Project Name | | | BKN Chiller R | eplacement | | | Project Budget: | | \$644,000 |
|-------------------|--------------------|------------------|--------------------|------------------|------------------|---------------|--------------------------------|--------|-----------|
| Project Number | | | 6122104 | | | | | | |
| Project Manager | | | Darren P. | | | | RHD Contribution | N | |
| % | Complete Status | S | On Time | On Budget | Other Issues | Start Date | Subs | tion | |
| Programming | Design | Const. | On time | On Budget | Other issues | | Original | Rev. # | Revised |
| N/A | 100% | 0% | 0 | Υ | N | TBD | Sep-21 | 1 | Jul-22 |
| Scope | | | | | | | | | |
| | To replace a 1996 | 6 York duplex re | ciprocating pac | kage chiller. | | | | | |
| Progress | | | | _ | | | | | |
| | The contract has | been awarded a | nd a target of e | arly summer h | as been establi | ished to comp | ete the work. | | |
| ssues | | | | | | | | | |
| | Due to supplier le | ad times and tra | ide availability v | vork will be cor | mpleted in early | summer. | | | |
| Financial | • • | | , | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals Projected Varian | | |
| to March 31, 2021 | YTD | FY21 | FY22 | FY23 | FY24 | FY25 | + Projected Unspent to B | | |
| \$ - | \$ 51.775 | \$ 91.960 | \$ 552,040 | \$ - | \$ - | \$ - | \$ 644,000 | \$ - | \$ |

| Project Name Project Number | | | KGH Magnetic | c Resonance I | maging (MRI) | Replacement | Project Budget: | | \$250,000 |
|--------------------------------|---------------------|-------------------|------------------|-----------------|------------------|-----------------|------------------------|--------------------|-----------------|
| Project Manager | r | | Bruce G M. | | | | RHD Contribution | n (Y/N): | N |
| % | 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 |
| 65% | 0% | 0% | Υ | Y | N | Jul-21 | Mar-22 | 0 | Mar-22 |
| Scope | | | | | | | | | |
| | A Business Plan | development for | a building expa | insion and rend | ovation to repla | ice 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 accommodate | d during the |
| | equipment replac | ement, so the ne | ew 1.5T unit mu | st be installed | and made ope | rational before | the old unit is rem | oved. | - |
| Progress | | | | | | | | | |
| _ | Draft project func | tional program (f | P) and floor pla | ans are nearing | completion. I | MEP design un | derway for the ap | proved floor plan | . Stakeholder |
| | review of FP is ur | nderway. Investic | ative surveys h | nave been com | pleted or are n | ear completion | . Initial costing is | on-going. IMIT | and equipment |
| | list are in progres | , | | | • | • | ŭ | 0 0 | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY21 | FY22 | FY23 | FY24 | FY25 | + Projected | Unspent | to Budget |
| \$ - | \$ 19,124 | \$ 134,079 | \$ - | \$ - | \$ - | \$ - | \$ 134,079 | \$ 115,921 | \$ - |

| Project Name | oject Name | | | | | | Project Budget: | | \$7,500,000 |
|-----------------------------------|---|--|-------------------------------------|-----------------|--------------|---------------|------------------------|--------------------|-------------|
| Project Number Project Manager | • | | 6120233 Michael M. | | | | RHD Contribution | n (Y/N): | Υ |
| % | Complete Status | 5 | On Time | On Budget | Other leaves | Start Date | Substantial Completion | | |
| Programming | ů ů | | On Time | On Budget | Other Issues | | Original | Rev. # | Revised |
| 0% | 0% | 0% | 0 | Υ | N | May-20 | TBD | 0 | TBD |
| Scope | | | | | | - | • | • | • |
| | options for ~400 s | • | • | | | or proceed at | this time. IHA is cu | | |
| Progress | options for ~400 s | surface parking s | talls on lands a | djacent to KGI | Н. | • | s is underway. Cor | ,, o | |
| Progress | options for ~400 s | surface parking s | talls on lands a | djacent to KGI | Н. | • | | ,, o | |
| Progress Issues | options for ~400 s | surface parking s ss is scheduled ssign progresses | stalls on lands a to commence in | djacent to KGI | Н. | • | | ,, o | |
| Progress | options for ~400 s The design proce established as de | surface parking s ss is scheduled ssign progresses | stalls on lands a to commence in | djacent to KGI | Н. | • | | ,, o | |
| Progress | options for ~400 s The design proce established as de | surface parking s ss is scheduled ssign progresses | stalls on lands a to commence in | djacent to KGI | Н. | • | | ,, o | |
| Progress ssues | options for ~400 s The design proce established as de Overall project tin | surface parking s ss is scheduled ssign progresses | stalls on lands a to commence in | idjacent to KGI | Н. | • | s is underway. Cor | nstruction timelin | nes will be |

KEL Downtown First Nations Medical Centre

| Project Name | | | (Planning) | | | | Project Budget: | | \$150,000 |
|-----------------------------------|-------------------|-----------------|---------------------|-------------------|-----------------|------------------|---|-------------------|-----------|
| Project Number Project Manager | • | | 6122132 Jared F. | | | | RHD Contribution | n (Y/N): | N |
| % | Complete Statu | S | On Time | On Budget | Other Issues | 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 |
| Scope | | | _ | | | | | | |
| Progress | and holistic ways | of healing from | trauma. Counc | illors and Soci | al Navigators w | ill be available | ngs and engage p to support individins and navigate sy | uals and families | , |
| | Project scope of | work developme | ent to commence | e prior to fiscal | vear end. | | | | |
| Issues | | | | <u></u> | , | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY21 | FY22 | FY23 | FY24 | FY25 | + Projected | Unspent | to Budget |
| \$ - | \$ - | \$ - | \$ 145,000 | \$ - | \$ - | \$ - | \$ 145,000 | \$ 5,000 | \$ - |

| Project Name | | | KGH Pharmac | y Upgrade | | | Project Budget: | | \$150,000 |
|-----------------------------------|------------------------------------|----------------------|---------------------|-----------------|-------------------|-----------------|---|--|---------------------------|
| Project Number Project Manager | | | 6122148 Shane H. | | | | RHD Contribution (Y/N): N | | N |
| % | 6 Complete Status | 5 | On Time | On Dudwet | 045 | Start Date | Substantial Completion | | |
| 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 | | | | | | | | | |
| | Renovations for t | he KGH Pharma | cy and addition | al adjacent spa | ace will bring de | epartment in co | ompliance with the | new NAPRA sta | andards. |
| | Current budget w | ill allow for the er | ngineering work | to begin with | the project set t | for approval in | Fiscal 2023. | | |
| | | | | | | | | | |
| Progress | | | | | | | | | |
| Progress | Preliminary desig | n work has begu | n including site | reviews to est | ablish current c | conditions and | limitations on insta | allation of new H | VAC equipmen |
| | Preliminary desig | n work has begu | n including site | reviews to est | ablish current c | conditions and | limitations on insta | allation of new H | VAC equipmen |
| Progress | Preliminary HVAC | C equipment sele | ections are near | ly complete. I | nitial manufactu | urer feedback h | limitations on insta | times that will no | ot allow for |
| | Preliminary HVAC | C equipment sele | ections are near | ly complete. I | nitial manufactu | urer feedback h | nas indicated lead armacists. Mitigati | times that will no on strategy bein | ot allow for |
| Issues | Preliminary HVAC | C equipment sele | ections are near | ly complete. I | nitial manufactu | urer feedback h | nas indicated lead | times that will no on strategy bein | ot allow for |
| Issues | Preliminary HVAC | C equipment sele | ections are near | ly complete. I | nitial manufactu | urer feedback h | nas indicated lead armacists. Mitigati | times that will no on strategy bein | ot allow for |
| Issues Financial | Preliminary HVA0 project completio | C equipment sele | ections are near | ly complete. I | nitial manufactu | urer feedback h | nas indicated lead armacists. Mitigati Return to main Statu | times that will no on strategy bein | ot allow for g developed. |

| Project Name | | | EKH Biomed D | epartment Rei | | Project Budget: | | \$491,000 | |
|----------------------------------|--|-----------------|---------------------|-------------------|------|-----------------|------------------------------|----------------------|-----------------------|
| Project Number Project Manage | | | 6418010 Lucas M. | | | | RHD Contribution | ı (Y/N): | Y |
| % | % Complete Status On Time On Budget Other Issues Start | | | | | | Substantial Completion | | |
| Programming | On time On Budget Other Issues | | | | | | Original | Rev. # | Revised |
| N/A | 100% | 100% | Y | Y | N | Sep-17 | Feb-18 | 6 | Apr-20 |
| Scope | • | | | | | | | • | |
| Progress | working area for | new staff memb | ers. | | | | | - | |
| _ | Project complete | and being close | ed. | | | | | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| | | | | | | | | | |
| Financial | | | | | | | | | |
| Financial Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| | Actuals YTD | FY22 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected | Projected Unspent | Variance to Budget |

| Project Name | | | EKH/CVH Med 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): Y | | | |
| % | Complete Statu | IS | On Time | On Budget | Other Issues | Start Date | Substantial Completion | | | |
| Programming | Design | Const. | On Time | On Budget | Other issues | | Original | Revised | | |
| N/A | N/A | 100% | Υ | Υ | N | Apr-19 | Jul-19 | 1 | Aug-19 | |
| Progress | rollout. | • | , 3 | • | , | • | ssified as Phase 4 | | | |
| | Project complete | and will be clos | sed once final in | voices have bee | n processed. | | | | | |
| Issues | | | | | | | | | | |
| | None. | | | | | | | | | |
| Financial | | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals Projected Varian | | | |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | | | | |
| \$ 1,054,669 | \$ 68,198 | \$ 68,198 | \$ - | \$ - | \$ - | \$ - | \$ 1,122,867 | \$ 172,133 | \$ | |

| Project Name | | | CLH Healing G | ardens | | | Project Budget: | | \$526,749 |
|-------------------|------------------|-------------------|--------------------------------|-------------------|--------------------|--------------------|------------------------|---------|-----------|
| Project Number | | | 6419089 | | | | | | |
| Project Manager | 7 | | Lucas M. | | | | RHD Contribution | (Y/N): | N |
| % | Complete Statu | IS | On Time | On Budget | Other Issues | Start Date | Substantial Completion | | |
| 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 | ete. Working wi | th Society to plar | n completion of re | emaining items in 2 | 2022. | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | | Total Actuals | Projected | Variance | | |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 526,749 | \$ - | \$ - | \$ - | \$ - | \$ - | \$ - | \$ 526,749 | \$ - | \$ - |

| | | | r\ | oolenay | East Rep | orts | | Jai | nuary 202. |
|--------------------------------|---|---|--|---|---|--|---|---|---|
| Project Name | | | EKH Pharmac | y Renovation | | | Project Budget: | | \$3,475,000 |
| Project Number | | | 6420000 | | | | | 0.400 | ., |
| Project Manage | | | James W. | | | | RHD Contribution | , , | Υ |
| | Complete Statu | | On Time | On Budget | Other Issues | Start Date | | stantial Compl | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 75% | 0 | Υ | N | May-19 | Aug-20 | 5 | May-22 |
| Scope | | | | | | | | | |
| | Effective July 20 | 22 the College of latory Authorities | of Pharmacists o s (NAPRA) mode | f British Columb el standards for | oia bylaws will red sterile compound | quire all pharmac | ng new equipment ies in B.C. to adop ng allows individua | t the National As | ssociation of |
| Progress | | | | | | | | | |
| | Wall construction | n complete with | glazing installed | , finishing work | ongoing. Above | ceiling HVAC ins | tallation nearing co | ompletion, hard c | eilings to follow. |
| | Lunchroom millw | ork installed wit | h flooring installa | ation underway. | Stainless steel la | ab millwork insta | llation to follow fina | ıl wall finishes an | nd flooring. |
| | Construction will | | | | | | | | · · |
| Issues | | | | | | | | | |
| Financial | Delivery of the m substantial comp | | | | | | on date. Current d | ates have pushe | d the planned |
| | Actuala | | | Drainatad | | | Total Actuals | Projected | Variance |
| Actuals to March 31, 2021 | Actuals YTD | FY22 | FY23 | Projected FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 180.174 | | \$ 1.294.480 | \$ 2.000.346 | | \$ - | \$ - | \$ 3.475.000 | • | |
| ψ 100,174 | φ 000,400 | Ψ 1,294,400 | \$ 2,000,340 | | | Ψ - | φ 3,473,000 | Ψ - | Ψ |
| Project Name Project Number | | | EKH Kitchen V | Vaste Disposal | and Conveyor | System | Project Budget: | | \$700,000 |
| Project Manage | | | Martin K. | | | | RHD Contribution | (Y/N): | Υ |
| | Complete Statu | s | | | | Start Date | 4 | stantial Compl | etion |
| Programming | Design | Const. | On Time | On Budget | Other Issues | | Original | Rev. # | Revised |
| N/A | 100% | 98% | Υ | Y | N | Jun-19 | Oct-20 | 2 | Mar-21 |
| Scope | • | | | • | | | • | | ! |
| | system needs to roller rack transfe Food Services D | be retrofitted to er conveyor, clea epartment. With | the garburator a an dish table wit h a discontinuati | and will include a h backsplash ar on of pulping sy | a soiled dish tabl nd a hose clean u rstem, a new car | e, waste trough, up station. The r dboard compacto | y garburator and ve stainless steel tray new conveyor table or is also required t nk to meet guidelin | v slides, overhead e is replacing a 20 to address waste | d rack shelf, powe 004 system in the volumes. The |

| | | n discovered with the kitchen HVAC systems related to the modifications made. rs to find a solution and ensure proper air flow. | We are reviewing | these design coo | rdination issues |
|-----------|---------|---|------------------|------------------|------------------|
| Issues | | <u>i i</u> | | | |
| | None. | | | | |
| Financial | | | | | |
| Actuals | Actuals | Projected | Total Actuals | Projected | Variance |

| to f | March 31, 2021 | YTD | FY22 | | FY23 | | FY24 | 1 | FY25 | 1 | FY26 | | + Projected | u | Jnspent | to Budget | |
|------|----------------|--------------|--------------|----|--------------|-----|----------|----|------|----|------|------|--------------|----|---------|-----------|---|
| \$ | 489,643 | \$ 66,360 | \$ 88,691 | \$ | 40,000 | \$ | - | \$ | - | \$ | - | \$ | 618,334 | \$ | 81,666 | \$ | - |
| | | | | | | | | | | | | | | | | | |
| Proj | ect Name | | | DU | R Exterior L | and | dscaping | | | | | Proi | ect Budget: | | | \$400,000 | |
| | oot manno | | | | | | | | | | | , | | | | , | |
| Proj | ect Number | | | | 21011 | | | | | | | | , - 9 | | | ,, | |

% Complete Status Start Date **Substantial Completion** On Time Other Issues On Budget Programming Revised Design Const. Original Rev. # N/A 100% 97% May-20 Mar-21 Aug-21

Scope

Progress

This project will improve the exterior grounds at this facility and provide a safe welcoming area for persons in care to bring friends and family that meets the long-term care licencing requirement for appropriate outdoor space. The scope of work will include new concrete walkways with a dementia friendly design, handrails, sitting benches, fencing, shrubbery, sunny and shaded areas to encourage and increase use in all seasons as well as replacement of the failing walkway surface in the secure courtyard.

Progress

Engineer has approved pergolas, have done site walk through and agreed to substantial completion. Deficiency list has been issued. Deficiencies are now being scheduled for completion in spring 2022.

| ISSI | Jes | | |
|------|-----|--|--|
| | | | |

None

| Fina | ancial | | | | | | | | | | | | | |
|------|----------------|---------------|---------------|---------------|-----------|---------|---|------|---|---------|---------|-----------|-----------|---|
| | Actuals | Actuals | | | Projected | | | | | Total A | ctuals | Projected | Variance | |
| to | March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | | FY26 | | + Proj | ected | Unspent | to Budget | |
| \$ | 12,845 | \$ 229,237 | \$ 275,147 | \$ 112,008 | \$ - | \$ - | 9 |) | - | \$ 4 | 100,000 | \$ - | \$ | - |

| 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 | 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 | N/A | 90% | Υ | Y | N | Jan-21 | Dec-20 | 3 | Mar-22 |
| Scope | | | | | | | | | |
| Progress | The equipment i | s on site hut alte | rations are requi | ired hefore it ca | n he commission | and put into s | service Final work | heing planned f | or completion by |
| | The equipment i end of March 20 | | rations are requ | ired before it ca | n be commission | ed and put into s | service. Final work | being planned f | or completion by |
| Issues | <u> </u> | | | | | | | | |
| | 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 | \$ 172,543 | \$ 172,543 | \$ 89,810 | \$ - | \$ - | \$ - | \$ 400,000 | \$ - | \$ - |

| Project Name Project Number | | | EKH Spect CT 6421000 | (Upgrade from | Gamma Came | ra) | Project Budget: | | \$2,198,000 |
|--------------------------------|-----------------------------------|--------------------|-------------------------|-----------------|------------------|-------------------|---------------------|--------------------|-----------------|
| Project Manage | | | James W. | | | | 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 | 100% | 3% | 0 | Υ | N | Jun-20 | Sep-21 | 2 | Jul-22 |
| Scope | | | | | | | | | |
| rogress | Foundation for H | lealth is contribu | ting towards the | purchase of thi | s equipment. | | ical imaging depart | | |
| ssues | | , | | | | | | | |
| | Contractor equip schedule will be | • | • | and longer than | anticipated lead | times are expecte | ed to impact the ta | rget completion of | late. A revised |
| inancial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 285,764 | \$ 55,301 | \$ 472,297 | \$ 1,439,939 | \$ - | \$ - | \$ - | \$ 2,198,000 | \$ - | \$ |

| Project Name | | | EKH Energy C | onservation M | easures | | Project Budget: | | \$2,000,000 |
|----------------------------------|---------------------------------|-----------------|---------------------|--------------------|------------------|-------------------|--------------------|-------------------|-----------------|
| Project Number Project Manage | | | 6421051 Kevin H. | | | | RHD Contribution | (Y/N): | N |
| , , | Complete Statu | IS | | On Burdand | 041 | Start Date | | stantial Compl | etion |
| Programming | Design | Const. | On Time | On Budget | Other Issues | | Original | Rev.# | Revised |
| N/A | N/A | 70% | Y | Y | N | Nov-20 | Nov-21 | 1 | Mar-22 |
| Scope | | • | | | • | - | | | • |
| | Project impleme and heat exchar | ٠, | | res (ECMS) whi | ich include: LED | lighting upgrade | , control upgrades | , building envelo | pe improvements |
| | Site work is prog winter. | gressing. Teams | are coordinating | 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 | \$ 447,545 | \$ 673,744 | \$ 223,541 | \$ - | \$ - | \$ - | \$ 2,000,000 | \$ - | \$ (|

| Project Name | | | IDH Biomass E | Boiler | | | Project Budget: | | \$166,359 |
|-------------------|--------------------|-------------------|-------------------|-------------------|------------------|----------------------|--------------------|-----------------|-------------------|
| Project Number | | | 6421052 | | | | | | |
| Project Manage | 7 | | Martin K. | | | | 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 |
| 0% | 95% | 0% | 0 | Υ | 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 | completed. Pr | oject will be put | on hold due to f | unding re-allocati | on. | | |
| Issues | | | | | | | | | |
| | Assigned Carbo | n Neutral Capital | Program (CNCI | P) funding is be | ing reallocated. | This project will be | e 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 | | | CBK LTC Bus | iness Plan | | | Project Budget: | | \$375,000 |
|--------------------------------|--------------------------------------|------------------|--------------------|-------------------------------|---------------------|------------------|------------------|------------------|-----------------|
| Project Number | | | 6421053 | | | | | | |
| Project Manage | r | | Jared F. | | | | RHD Contribution | ı (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 |
| 97% | 0% | 0% | Υ | Y | N | Aug-20 | Feb-21 | 3 | Jan-22 |
| cope | | | | | | | | | |
| | | | | | | | | | |
| | 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 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 | 70 new long term | care beds for a |
| Progress | total of 130 beds | to be construct | ed on the existing | ng site. | xisting 60 bed face | | Home) and adds 7 | 70 new long term | care beds for |
| Progress | total of 130 beds | to be construct | ed on the existing | ng site. | | | Home) and adds 7 | 70 new long term | care beds for a |
| | total of 130 beds | to be construct | ed on the existing | ng site. | | | Home) and adds 7 | 70 new long term | care beds for a |
| Progress | total of 130 beds Business Plan w | to be construct | ed on the existing | ng site. | | | Home) and adds 7 | '0 new long term | care beds for |
| Progress | total of 130 beds Business Plan w | to be construct | ed on the existing | ng site. | | | Home) and adds 7 | 70 new long term | care beds for a |
| Progress ssues Financial | Business Plan w | to be construct | ed on the existing | ng site. Health Capital So | | | , | | |

| Project Name | | | | ng System, Phy | rsiological | | Project Budget: | | \$330,000 |
|-------------------|-----------------|-------------------|-------------------|----------------|--------------|------------|------------------|------------------|-----------|
| Project Number | | | 6421081 | | | | DUD O Libration | 0700 | N. |
| Project Manage | | | Martin K. | | | | RHD Contribution | 1 (Y/N): | N |
| % | Complete Statu | IS | On Time | On Budget | Other Issues | Start Date | Suk | ostantial Comple | etion |
| Programming | Design | Const. | On time | On Budget | Other issues | | Original | Rev. # | Revised |
| 100% | 100% | 95% | Υ | Y | N | Mar-21 | Jun-21 | 0 | Jun-21 |
| Scope | | | | | | | | | |
| | To replace 2011 | Monitoring Syst | 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 Manager | 7 | | Maria B. | | | | 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 |
| 5% | 0% | 0% | N | Υ | Y | Apr-21 | Dec-21 | 1 | Aug-22 |
| Scope | | | | | | | | | |
| | Planning is requ needs for the to | | • | • | 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 Project Number | , | | EKH Reverse (6422002 | Osmosis Repla | cement & Upgr | ade | Project Budget: | | \$400,000 |
|---------------------------------|----------------------------------|---------------------|--------------------------|------------------|-------------------|------------|---------------------|---------------------|---------------|
| Project Manage | | | Martin K. | | | | RHD Contribution | ı (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% | Y | Y | N | Jan-22 | Dec-22 | 0 | Dec-22 |
| | This system is or osmosis water. | | | | | | ne demand from de | | |
| | OSITIOSIS Water. I | | | | | | | | |
| | increase to the n | | | | , | | i allow easier acce | ess for servicing a | as well as an |
| Progress | | nain distribution l | line size to provi | de the volume | of water required | l. | allow easier acce | ess for servicing a | as well as an |
| Progress | Scope of work de | nain distribution l | line size to provi | de the volume | of water required | l. | i allow easier acce | ess for servicing : | as well as an |
| Progress | | nain distribution l | line size to provi | de the volume | of water required | l. | i allow easier acce | ess for servicing | as well as an |
| Progress Issues | | nain distribution l | line size to provi | de the volume | of water required | l. | i allow easier acce | ss for servicing | as well as an |
| Progress Issues | Scope of work de | nain distribution l | line size to provi | de the volume | of water required | l. | allow easier acce | ess for servicing | as well as an |
| Progress Issues | Scope of work de | nain distribution l | line size to provi | de the volume | of water required | l. | Total Actuals | Projected | Variance |
| Progress Issues Financial | Scope of work do | nain distribution l | line size to provi | de the volume of | of water required | l. | | | |

| Project Name | | | _ | Primary Care (| Centre/Primary | Care Network | Project Budget: | | \$3,000,000 |
|----------------------------------|----------------|--------|---------------------|-------------------|----------------|--------------|--|----------------------|-----------------------|
| Project Number Project Manage | | | 6422037 James W. | | | | RHD Contribution | (Y/N)· | N |
| | Complete Statu | is | | | | Start Date | | stantial Compl | |
| 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 |
| | | | | | | | neduled on Decemb they arrive in Febr | , | iciency correction |
| Issues | | | | | | | | | |
| | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | None. | | | | | | | | |
| Financial Actuals | None. Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| Financial | | FY21 | FY22 | Projected FY23 | FY24 | FY25 | Total Actuals + Projected | Projected Unspent | Variance to Budget |

| Project Name | | | CVH Heating B | oiler Replacen | nent | | Project Budget: | | \$1,000,000 |
|-------------------|-----------------|------------------|-----------------|----------------|--------------------|-----------------|--------------------|---------------------|-------------------|
| Project Number | | | 6422001 | | | | | | |
| Project Manager | | | James W. | | | | RHD Contribution | (Y/N): | N |
| % | 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% | Υ | Υ | N | Jan-22 | Jun-23 | 0 | Jun-23 |
| Scope | | | | | | | | | |
| | MoH's Carbon N | • , | | • | • | • | This project's 60% | o portion will be t | unded through the |
| | Scope of work d | evelopment in pi | rogress. Consul | tant engagemer | nt to start in Feb | 2022. | | | |
| Issues | · · | | <u> </u> | 3 3 | | - | | | |
| | 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 | | | EKH Integrated | l Chemistry/Im | munochemistry | y Analyzer (x2) | Project Budget: | | \$214,622 |
| Project Number | | | 6418003 | | | | | | |
| Project Manager | | | Norbert F. | | | | RHD Contribution | ı (Y/N): | Υ |

| Project Name | | | EKH Integrate | d Chemistry/In | munochemistry | / Analyzer (x2) | Project Budget: | | \$214,622 |
|---------------------------------|------------------------------------|--------------------------------------|----------------------|-----------------|---------------|------------------|--------------------|-------------------|---------------------------------|
| Project Number | | | 6418003 | | | | | | |
| Project Manage | r | | Norbert F. | | | | RHD Contribution | (Y/N): | Υ |
| % | 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 | 0% | 0% | Y | Υ | N | TBD | TBD | 0 | TBD |
| Scope | | | | | | | | | |
| | platform. This ne | ew combined inst | trument will be i | | | | 06 Chemistry analy | | ig on a single al Laboratory |
| Progress | • | ew combined insta 365 & 1007934). | | | | | | | |
| Progress | (Biomed # 10283 | 365 & 1007934). | | eplacing a 2001 | | nalyzer and a 20 | | | |
| Progress | (Biomed # 10283 | 365 & 1007934). | | eplacing a 2001 | Immunoassay a | nalyzer and a 20 | | | |
| Progress Issues | (Biomed # 10283 | 365 & 1007934). | | eplacing a 2001 | Immunoassay a | nalyzer and a 20 | | zer in the Clinic | |
| Progress Issues | (Biomed # 10283 Equipment has b | 365 & 1007934). | | eplacing a 2001 | Immunoassay a | nalyzer and a 20 | 06 Chemistry analy | zer in the Clinic | |
| Progress Issues | (Biomed # 10283 Equipment has b | 365 & 1007934). | | eplacing a 2001 | Immunoassay a | nalyzer and a 20 | 06 Chemistry analy | zer in the Clinic | |
| Progress Issues Financial | (Biomed # 1028) Equipment has b | 365 & 1007934). | | eplacing a 2001 | Immunoassay a | nalyzer and a 20 | 06 Chemistry analy | zer in the Clinic | al Laboratory |

| Project Name | | | VILL MDD Do | design & Expar | sion | | Project Budget: | | \$2,010,000 |
|--------------------------------|-----------------------|-------------------------------------|------------------|--|---------------|-----------------|--------------------------------------|-----------------------------|-----------------------|
| Project Name | | | 6119169 | uesigii & Expai | 151011 | | i Toject Budget. | | Ψ2,010,000 |
| Project Manage | | | James D. | | | | RHD Contributi | 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 | TBD | Mar-21 | 0 | Mar-21 |
| Scope | • | • | | | - | | | | |
| | The shelled spa | ce will included 1 large storage | 2 offices, a me | wo distinct phase eting & loaner re d doors and relo | oom as well a | s space for 7 | additional works | stations. Altera | tions to MDR |
| Progress | | | | | | | | | |
| | Project is comp | lete and the clo | se out process | is underway. | | | | | |
| Issues | | | | | | | | | |
| F | None. | | | | | | | | |
| Financial | 1 | 1 | | | | | T-4-1 A-41- | I Burtanda | |
| Actuals to March 31, 2021 | Actuals | FY22 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected | Projected Unspent | Variance |
| | YTD \$ 152,407 | \$ 152,407 | | \$ - | \$ - | \$ - | \$ 1,211,336 | \$ 798,664 | to Budget |
| \$ 1,058,929 | \$ 152,407 | \$ 152,407 | φ - | ъ - | Φ - | . ф - | \$ 1,211,330 | \$ 796,004 | ъ - |
| Project Name | | | | ons, IH-wide P | xis Replace | ment, Phase | Project Budget: | | \$2,939,000 |
| Project Number | | | 4 6119234 | | | | | | |
| Project Manage | | | Lisa C. | • | r | 1 | RHD Contributi | , , | Υ |
| | Complete Statu | 1 | On Time | On Budget | Other | Start Date | | stantial Comp | |
| Programming | Design | Const. | V | V | Issues | C 10 | Original | Rev. # | Estimated |
| N/A | N/A | N/A | Υ | Υ | N | Sep-19 | Jan-20 | 0 | Jan-20 |
| Scope | | | | Omnicell G4, th | | | | | |
| Progress | | | | Jubilee Hospital | | | | | |
| Issues | 1 TOJECT IS SUDST | antially complete | e. Awaiting iina | ncial completion | • | | | | |
| | None. | | | | | | | | |
| Financial | 110110. | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 2,336,847 | \$ 33.000 | \$ 33,000 | \$ - | \$ - | \$ - | - \$ - | \$ 2,369,847 | \$ 569,153 | \$ - |
| -,, | 7 33,333 | 7 23,000 | 1 7 | 1 7 | 1 7 | <u> </u> | 7 =,000,000 | 7 222,122 | <u> </u> |
| Project Name Project Number | | | 6220001 | Modernization | | | Project Budget: | | \$780,000 |
| Project Manage | | | James D. | | | T.a. | RHD Contributi | , , | Υ |
| | Complete Statu | i . | On Time | On Budget | Other | Start Date | | stantial Comp | |
| Programming | Design | Const. | V | | Issues | 11 10 | Original | Rev.# | Estimated |
| N/A Scope | 100% | 100% | Υ | Υ | N | May-19 | Apr-20 | 1 | Mar-21 |
| ССОРЕ | mechanical & el | ectrical work. V | Nork will includ | f a new elevator e the installation d associated ele | of new struct | tural steel, cu | t out of existing I | olockwork misc | |
| Progress | . 50111. | | | | | | | | |
| | Project is comp | lete and closed | | | | | | | |
| 1 | i roject is comp | icie and ciosed. | • | | | | | | |
| leeupe | | | | | | | | | |
| Issues | Nono | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | Projected | | | Total Actuals | Projected | Variance |
| | Actuals YTD | FY22 \$ 86,224 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected \$ 686,980 | Projected Unspent \$ 93,020 | Variance to Budget |

| Project Name Project Number | | - | QVH Emerger | ncy Generator | | | Project Budget: | | \$4,950,00 |
|--------------------------------|--------------------|-------------------|-------------------|---------------------|-------------------|--------------|----------------------|-------------------|----------------|
| Project Manage | | | 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% | 100% | Y | Y | N | Jun-19 | Jun-21 | 0 | Jun-21 |
| Scope | | | | | | | | | |
| | The existing sing | gle diesel gener | ator is under si | ized and is to be | replaced with | two new red | undant emerger | cy generators. | The generators |
| | will be sized to b | | | | | | | | |
| | transition autom | atic transfer sw | itch which will a | allow the hospita | I to test the er | nergency pov | ver system on a | weekly basis w | ithout power |
| | interruption to th | e hospital's nor | mal operations | . The work will i | nclude a new | high voltage | electrical service | e to serve a nev | v 600 volt |
| | primary distribut | ion and upgrade | es to portions o | of the 208 volt dis | stribution to pr | ovide improv | ed reliability of th | ne system. | |
| | | | | | | | | | |
| Progress | | | | | | | | | |
| | Project is compl | ete and the clos | se out process | is 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 |
| \$ 1,008,822 | \$ 1.053.282 | \$ 1.056.949 | \$ - | \$ - | \$ - | \$ - | \$ 2.065.770 | \$ 2,884,230 | \$ (0 |
| , ,,,,,,, | , , , , , , , , | , , , , , , , , , | 1 * | | I * | | , , , , , , , | , , , , , , , , , | 1 , , , , |
| Project Name | | | SAC Leaseho | ld Improvemen | its | | Project Budget: | | \$600,00 |
| Project Number | | | 6220006 | • | | | , , | | |
| Project Manage | r | | Maxwell M. | | | | RHD Contribution | on (Y/N): | Υ |
| 0/_ | Complete Status | S | On Time | On Budget | Other | Start Date | Sub | stantial Comp | letion |
| /0 | Design | Const. | | | Issues | | Original | Rev. # | Estimated |
| Programming | Design | | | | | | 1 00 | | |
| | 100% | 0% | N | N | Υ | TBD | Jun-20 | 3 | TBD |
| Programming | • | 0% | N | N | Υ | IBD | Jun-20 | 3 | TBD |
| Programming 100% | • | | | • | and/or frailty II | | | - | • |

This will be completed in two phases, the first phase, which is this project is relocation of the existing Outpatient Laboratory within the Community Services building on 10 Avenue NE to an adjoining space within the same building to create a larger and more efficient laboratory to serve the community.

Progress

Project is over budget and the sole tender bid was rejected. Options forward are being reviewed by senior management.

Issues

Labour market and supply chain issues are influencing bid costs. Project budget, quantity survey, and bid results do not support continuing with project in current configuration. Working with site leadership to develop next steps.

Financial

| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
|-------------------|-----------|-----------|------------|-----------|------|------|---------------|-----------|-----------|
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 6,430 | \$ 25,469 | \$ 25,469 | \$ 568,101 | \$ - | \$ - | \$ - | \$ 600,000 | \$ - | \$ 0 |

| Project Name Project Number Project Manage | | | SLH Pharmac 6220007 Maxwell M. | y Renovation | | | Project Budget: RHD Contribution | | \$2,530,000 Y |
|--|---|---|--|---|--------------------------------|---------------|--|---|-------------------------------------|
| | Complete Statu | <u> </u> | On Time | On Budget | Other | Start Date | | stantial Comp | <u> </u> |
| Programming | Design | Const. | 0 | on Buaget | Issues | Start Bato | Original | Rev. # | Estimated |
| N/A | 100% | 50% | Υ | Υ | Υ | May-19 | Aug-20 | 3 | May-22 |
| Scope | | | | | | | J | | , |
| | flow handling. E National Associating redients to be | ation of Pharma | cy Regulatory A | Authorities mode | l standards fo | r sterile com | oounding. Com | | 3.C. to adopt the s individual |
| Progress | | | | | | | | | |
| | Dhago 2 constru | otion continues | to build the he | zardaua sampau | nding room | | | | |
| Issues | Phase 2 constru | | | · | | | | | |
| | The hazardous | exhaust fan tha | t is required to d | commission pha | se 2 and mov | • | • | , , | |
| Issues Financial | The hazardous chain issues. Th | exhaust fan tha | t is required to d | commission pha | se 2 and mov | • | d NAPRA deadlii | ne. Alternate sc | olutions are being |
| Financial Actuals | The hazardous chain issues. The explored. | exhaust fan that iis poses risk to | t is required to o | commission pharantial completion | se 2 and mov n by the curre | ntly proposed | NAPRA deadlii Total Actuals | ne. Alternate so | olutions are being |
| Financial | The hazardous chain issues. The explored. | exhaust fan tha | t is required to d | commission pha antial completion | se 2 and mov | • | d NAPRA deadlii | Projected Unspent | olutions are being |
| Financial Actuals to March 31, 2021 | The hazardous chain issues. The explored. Actuals YTD | exhaust fan that iis poses risk to FY22 | t is required to o reaching subst | commission phas antial completion Projected FY24 | se 2 and mov n by the curre | ntly proposed | Total Actuals + Projected | Projected Unspent | Variance to Budget |
| Financial Actuals to March 31, 2021 | The hazardous chain issues. The explored. Actuals YTD | exhaust fan that iis poses risk to FY22 | t is required to or reaching subst | commission phas antial completion Projected FY24 | se 2 and moven by the curre | ntly proposed | Total Actuals + Projected | Projected Unspent | Variance to Budget |
| Financial Actuals to March 31, 2021 \$ 131,754 | The hazardous chain issues. The explored. Actuals YTD \$ 789,191 | exhaust fan that iis poses risk to FY22 | t is required to or reaching subst | Projected FY24 \$ - | se 2 and moven by the curre | ntly proposed | Total Actuals + Projected \$ 2,530,000 | Projected Unspent | Variance to Budget |
| Financial Actuals to March 31, 2021 \$ 131,754 Project Name Project Number Project Manage | The hazardous chain issues. The explored. Actuals YTD \$ 789,191 | exhaust fan that nis poses risk to FY22 \$ 1,789,969 | t is required to or reaching subst | Projected FY24 \$ - | se 2 and moven by the curre | ntly proposed | Total Actuals + Projected \$ 2,530,000 Project Budget: RHD Contribution | Projected Unspent \$ - on (Y/N): stantial Comp | Variance to Budget \$ 0 \$2,859,000 |
| Financial Actuals to March 31, 2021 \$ 131,754 Project Name Project Number Project Manage | The hazardous chain issues. The explored. Actuals YTD \$ 789,191 | exhaust fan that nis poses risk to FY22 \$ 1,789,969 | FY23 \$ 608,277 VJH CT Scanr 6121008 James D. | Projected FY24 \$ - | se 2 and moven by the curre | FY26 | Total Actuals + Projected \$ 2,530,000 Project Budget: RHD Contribution | Projected Unspent \$ - | Variance to Budget \$ 0 \$2,859,000 |

| \$ 131,754 | \$ 789,191 | \$ 1,789,969 | \$ 608,277 | 5 - | \$ - | \$ - | \$ 2,530,000 | > - | \$ |
|----------------------------------|---|------------------|---------------------|---------------|-----------------|----------------|------------------|------------------|------------|
| Project Name | | | VJH CT Scani | ner (Replacem | ent) | | Project Budget | : | \$2,859,00 |
| Project Number Project Manage | | | 6121008 James D. | | - , | | RHD Contributi | | Υ_,,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% | 55% | Υ | Υ | N | TBD | Jan-22 | 1 | Feb-22 |
| Scope | | | | | | | | • | |
| | and will draw mo | | | | stantial renova | ation costs. T | his machine is r | eplacing the exi | sting CT |
| Progress | | | 0 0 1 | | | | | | |
| | Phase 1 CT Sca | anner Relocation | n - Completed | | | | | | |
| | Phase 2 CT Scarenovation and occur early Apri | equipment insta | | | , | • | | | |
| | Current market BC from recent | | | • | • | | | • | |
| ssues | | | | | | | | | |
| | None. | | | | | | • | • | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 609,751 | \$ 279,648 | \$ 355,778 | \$ 1,729,350 | \$ - | \$ - | \$ - | \$ 2,694,879 | \$ 164,121 | \$ (|

| Project Name | | | | or Replacemen | t | | Project Budget: | | \$1,200,00 |
|--|--|--|--|--|--|--|--|--|---|
| Project Number | | | 6221014 | | | | = 115 O (11 (| (2.44.1) | V |
| Project Manager | | | Maxwell M. | | 1 | Ta | RHD Contribution | , , | Y |
| i | Complete Statu | 1 | On Time | On Budget | Other | Start Date | | stantial Comp | |
| Programming | Design | Const. | | | Issues | 700 | Original | Rev. # | Estimated |
| N/A | 100% | 40% | N | Υ | N | TBD | May-21 | 2 | Mar-22 |
| Scope | TI 1 | | | 1.00 | 11.1. 1.1. T | | | 1.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 0 |
| | | g-term care faci | | | | | rator will be sized sfer switch, 72 h | | |
| Progress | | | | | | | | | |
| | | • | | • | • | | automatic transf | | oly chain issues |
| | have pushed the | e fuel tank out s | everal months, | delaying the de | livery and sub | sequent insta | allation to March | 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 |
| \$ 48,150 | \$ 248,982 | \$ 248,982 | \$ 536,268 | \$ - | \$ - | \$ - | \$ 833,400 | \$ 366,600 | \$ |
| | | | | | | | | | |
| Project Name | | | SLH CT Scani | ner (Replacem | ent) | | Project Budget: | | \$2,509,00 |
| Project Number | | | 6221012 | | | | | | |
| Project Manager | r | | Maxwell M. | | | | RHD Contribution | on (Y/N): | N |
| r rojoot managor | | | | | | | _ | (. , , . | |
| | Complete Statu | s | On Time | On Budget | Other | Start Date | | stantial Comp | letion |
| | Complete Statu Design | s Const. | On Time | On Budget | Other Issues | Start Date | | , , | letion Estimated |
| % (| _ | 1 | On Time | On Budget | | Start Date Apr-21 | Sub | stantial Comp | 1 |
| % 0 Programming N/A Scope | Design 100% | Const. 95% | Υ | Υ | Issues N | Apr-21 | Sub: Original Nov-21 | stantial Comp Rev. # | Estimated Nov-21 |
| Programming N/A Scope | Design 100% A CT scan coml | Const. 95% bines a series o | Y f x-ray images t | Y aken from differ | Issues N rent angles ar | Apr-21 | Original Nov-21 | Rev. # 0 outer processin | Stimated Nov-21 |
| % (Programming N/A Scope | Design 100% A CT scan coml sectional image: | Const. 95% bines a series os (slices) of the bower than a sta | f x-ray images t bones, blood ve andard CT, resu | Y aken from differessels and soft | Issues N rent angles artissues. This | Apr-21 ound the bod premium CT s | Sub: Original Nov-21 | stantial Comp Rev. # 0 outer processin, requiring more | Restimated Nov-21 g to create crose cooling, and |
| % (Programming N/A Scope | Design 100% A CT scan comb sectional image: will draw more p | Const. 95% bines a series os (slices) of the bower than a sta | f x-ray images t bones, blood ve andard CT, resu | Y aken from differessels and soft | Issues N rent angles artissues. This | Apr-21 ound the bod premium CT s | Original Nov-21 y and uses composcanner is larger | stantial Comp Rev. # 0 outer processin, requiring more | Restimated Nov-21 g to create crose cooling, and |
| % (Programming N/A Scope | Design 100% A CT scan coml sectional images will draw more p 2010 in the med | Const. 95% bines a series of s (slices) of the power than a stalical imaging de | f x-ray images t bones, blood ve andard CT, resu partment. | Y aken from differ essels and soft liting in substan | Issues N rent angles ar tissues. This | Apr-21 ound the bod premium CT s | Original Nov-21 y and uses composcanner is larger | Rev. # 0 Dutter processin, requiring moreing the existing | Estimated Nov-21 g to create crose cooling, and g CT installed in |
| % (Programming N/A Scope Progress | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. | Const. 95% bines a series of s (slices) of the power than a stalical imaging de | f x-ray images t bones, blood ve andard CT, resu partment. | Y aken from differ essels and soft liting in substan | Issues N rent angles ar tissues. This | Apr-21 ound the bod premium CT s | Sub: Original Nov-21 y and uses compscanner is larger machine is replace | Rev. # 0 Dutter processin, requiring moreing the existing | Estimated Nov-21 g to create crose cooling, and g CT installed in |
| % (Programming N/A Scope Progress | Design 100% A CT scan coml sectional images will draw more p 2010 in the med The final building | Const. 95% bines a series of s (slices) of the power than a stalical imaging de | f x-ray images t bones, blood ve andard CT, resu partment. | Y aken from differ essels and soft liting in substan | Issues N rent angles ar tissues. This | Apr-21 ound the bod premium CT s | Sub: Original Nov-21 y and uses compscanner is larger machine is replace | Rev. # 0 Dutter processin, requiring moreing the existing | Estimated Nov-21 g to create crose cooling, and g CT installed in |
| % (Programming N/A Scope Progress | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. | Const. 95% bines a series of s (slices) of the power than a stalical imaging de | f x-ray images t bones, blood ve andard CT, resu partment. | Y aken from differ essels and soft liting in substan | Issues N rent angles ar tissues. This | Apr-21 ound the bod premium CT s | Sub- Original Nov-21 y and uses component is larger machine is replaced herwise the projection. | stantial Comp Rev. # 0 outer processin, requiring more sing the existing ect is fully comp | Estimated Nov-21 g to create crose cooling, and g CT installed in |
| Progress Issues Financial Actuals | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals | Const. 95% bines a series of s (slices) of the power than a stalical imaging degrade g materials that | f x-ray images t bones, blood ve andard CT, resu partment. were delayed in | raken from differessels and soft alting in substant an shipping will be projected | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub- Original Nov-21 y and uses component is larger machine is replaced herwise the projection. | stantial Comp Rev. # 0 outer processin, requiring more sing the existing ect is fully comp | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and |
| Programming N/A Scope Progress Issues Financial Actuals to March 31, 2021 | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals YTD | Const. 95% bines a series of s (slices) of the power than a stalical imaging deg materials that | f x-ray images t bones, blood ve andard CT, resu partment. were delayed in | raken from differessels and soft alting in substant an shipping will be projected FY24 | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub- Original Nov-21 y and uses components larger machine is replaced herwise the projection Total Actuals + Projected | stantial Comp Rev. # 0 outer processin, requiring more requiring the existing ect is fully comp Projected Unspent | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and Variance to Budget |
| Progress Issues Financial Actuals | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals | Const. 95% bines a series of s (slices) of the power than a stalical imaging degrade g materials that | f x-ray images t bones, blood ve andard CT, resu partment. were delayed in | raken from differessels and soft alting in substant an shipping will be projected | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub- Original Nov-21 y and uses component is larger machine is replaced herwise the projection. | stantial Comp Rev. # 0 outer processin, requiring more sing the existing ect is fully comp | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and |
| Programming N/A Scope Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals YTD | Const. 95% bines a series of s (slices) of the power than a stalical imaging deg materials that | f x-ray images to bones, blood verandard CT, resurpartment. were delayed in | y aken from differences and soft of the standard of the stand | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub: Original Nov-21 y and uses compscanner is larger nachine is replace herwise the projection of th | Rev. # 0 outer processing requiring more requiring the existing ect is fully completed Unspent \$ 510,000 | Estimated Nov-21 g to create crose cooling, and g CT installed in collete and Variance to Budget \$ (|
| Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 Project Name | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals YTD | Const. 95% bines a series of s (slices) of the power than a stalical imaging deg materials that | f x-ray images to bones, blood verandard CT, resurpartment. were delayed in FY23 \$ - | raken from differessels and soft alting in substant an shipping will be projected FY24 | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub- Original Nov-21 y and uses components larger machine is replaced herwise the projection Total Actuals + Projected | Rev. # 0 outer processing requiring more requiring the existing ect is fully completed Unspent \$ 510,000 | Estimated Nov-21 g to create crose cooling, and g CT installed in older and Variance to Budget \$ (|
| Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number | Design 100% A CT scan coml sectional image: will draw more p 2010 in the med The final building operational. None. Actuals YTD \$ 1,305,256 | Const. 95% bines a series of s (slices) of the power than a stalical imaging deg materials that | f x-ray images to bones, blood verandard CT, resurpartment. were delayed in | y aken from differences and soft of the standard of the stand | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub: Original Nov-21 y and uses compscanner is larger nachine is replaced herwise the projected \$ 1,999,000 Project Budget: | Rev. # 0 outer processing, requiring more ing the existing ect is fully completed Unspent \$ 510,000 | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and Variance to Budget \$ (|
| Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manager | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals YTD \$ 1,305,256 | Const. 95% bines a series of s (slices) of the power than a statical imaging degrade materials that FY22 \$ 1,389,256 | f x-ray images to bones, blood verification of the partment. were delayed in FY23 \$ - SLH Mammog 6221215 Maxwell M. | Asken from differences and soft of the liting in substant of the shipping will be shipping | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub: Original Nov-21 y and uses composcanner is larger nachine is replaced herwise the projected \$ 1,999,000 Project Budget: RHD Contribution | stantial Comp Rev. # 0 outer processing, requiring more cing the existing ect is fully comp Projected Unspent \$ 510,000 | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and Variance to Budget \$ (|
| Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manager | Design 100% A CT scan coml sectional image: will draw more p 2010 in the med The final building operational. None. Actuals YTD \$ 1,305,256 | Const. 95% bines a series of s (slices) of the power than a statical imaging degrade materials that FY22 \$ 1,389,256 | f x-ray images to bones, blood verification of the following states of the fol | y aken from differences and soft of the standard of the stand | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub: Original Nov-21 y and uses composcanner is larger nachine is replaced herwise the projected \$ 1,999,000 Project Budget: RHD Contribution | Rev. # 0 outer processing, requiring more ing the existing ect is fully completed Unspent \$ 510,000 | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and Variance to Budget \$ (|
| Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manager | Design 100% A CT scan comb sectional images will draw more p 2010 in the med The final building operational. None. Actuals YTD \$ 1,305,256 | Const. 95% bines a series of s (slices) of the power than a statical imaging degrade materials that FY22 \$ 1,389,256 | f x-ray images to bones, blood verification of the partment. were delayed in FY23 \$ - SLH Mammog 6221215 Maxwell M. | Asken from differences and soft of the liting in substant of the shipping will be shipping | Issues N rent angles ar tissues. This tial renovation e installed Fe | Apr-21 ound the bod premium CT s n costs. This r bruary 15. Ot | Sub: Original Nov-21 y and uses composcanner is larger nachine is replaced herwise the projected \$ 1,999,000 Project Budget: RHD Contribution | stantial Comp Rev. # 0 outer processing, requiring more cing the existing ect is fully comp Projected Unspent \$ 510,000 | Estimated Nov-21 g to create crose cooling, and g CT installed in oldete and Variance to Budget \$ ((|

| Project Name | | | SLH Mammog | raphy System | | | Project Budget: | | \$1,938,000 |
|---------------------|---|--|--|--|-----------------------------------|---------------------------------|---|---|--|
| Project Number | • | | 6221215 | | | | | | |
| Project Manage | r | | Maxwell M. | | | | RHD Contributi | on (Y/N): | N |
| % | Complete Statu | S | On Time | On Budget | Other | Start Date | Sub | stantial Comp | oletion |
| Programming | Design | Const. | | | Issues | | Original | Rev. # | Estimated |
| N/A | 40% | 0% | Υ | Υ | N | Apr-21 | May-22 | 0 | May-22 |
| Scope | • | | | | | | | | |
| | system. Mammo | mography is the such mammog | one field of me graphy systems | edical imaging tl are still using fil | nat has not ma m. A digital st | ade a succes ereotactic un | sful transfer to d it is an optional o | ligital imaging a | and PACS a mammography |
| | | psy by excision | ogram. Stereota nal surgery, a pa | actically guided i ainful procedure | needle biopsy | , an outpatier | nt procedure that | t leaves no sca | |
| Progress | alternative to bid new program fo | ppsy by excision r the medical im | ogram. Stereota nal surgery, a pa naging departme | actically guided i ainful procedure ent at this site. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik | t leaves no sca cely to cause so | irs, is an carring. This is a |
| Progress | alternative to bid | ppsy by excision r the medical im gn review with s | ogram. Stereota nal surgery, a pa naging department stakeholders wa | actically guided in a procedure ent at this site. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik | t leaves no sca cely to cause so | irs, is an carring. This is a |
| | alternative to bid new program for Schematic Design | ppsy by excision r the medical im gn review with s | ogram. Stereota nal surgery, a pa naging department stakeholders wa | actically guided in a procedure ent at this site. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik | t leaves no sca cely to cause so | irs, is an carring. This is a |
| Progress Issues | alternative to bid new program for Schematic Design | ppsy by excision r the medical im gn review with s | ogram. Stereota nal surgery, a pa naging department stakeholders wa | actically guided in a procedure ent at this site. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik | t leaves no sca cely to cause so | irs, is an carring. This is a |
| | alternative to bid new program for Schematic Desi- meeting and bud | ppsy by excision r the medical im gn review with s | ogram. Stereota nal surgery, a pa naging department stakeholders wa | actically guided in a procedure ent at this site. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik | t leaves no sca cely to cause so | irs, is an carring. This is a |
| Issues | alternative to bid new program for Schematic Desi- meeting and bud | ppsy by excision r the medical im gn review with s | ogram. Stereota nal surgery, a pa naging department stakeholders wa | actically guided in a procedure ent at this site. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik | t leaves no sca cely to cause so | irs, is an carring. This is a |
| Issues Financial | alternative to bid new program for Schematic Desimeeting and bud None. | ppsy by excision r the medical im gn review with s | ogram. Stereota nal surgery, a pa naging department stakeholders wa | actically guided in ainful procedure ent at this site. as successful an ary. | needle biopsy that often req | , an outpatier uires a hospi | nt procedure that tal stay and is lik to Design Devel | t leaves no sca kely to cause so lopment. Our n | ars, is an carring. This is a ext design |

North Okanagan Columbia Shuswap Reports

| Project Name | | | VJH Inpatient | Psychiatry Re | design - Cond | cept Plan | Project Budget: | | \$700,000 |
|--------------------------------|--------------------------------------|-------------------|------------------|-------------------|------------------|----------------|---|----------------------|-----------------------|
| Project Number | | | 6121257 | , , | Ü | • | | | |
| Project Manage | | | Jared F. | T - | 1 | T - | RHD Contributi | | N |
| | Complete Statu | 1 | On Time | On Budget | Other | Start Date | | stantial Comp | |
| Programming | Design | Const. | | | Issues | | Original | Rev. # | Estimated |
| 50% | 0% | 0% | Υ | Υ | N | Feb-21 | Dec-21 | 1 | Feb-22 |
| Scope | on the Vernon J | lubilee Hospital | (VJH) campus. | VJH Inpatient F | Psychiatric Uni | t is the desig | and redevelop a | service for the | residents in the |
| | recovery and po | ose significant p | atient and staff | safety risks. The | erefore, a patie | ent-centered | esign and layout design would ha nplete the Conce | ve significant b | enefit to these |
| Progress | | | | | | | | | |
| | | discussion is red | quired before be | eginning the refi | nement proce | ss for the pre | minary design op eferred schemati | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | 1 | 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 | \$ - |
| | | | | | | | | | |
| Project Name | | | SAC Commun | nity Care Servi | ces - Leaseho | old | Project Budget: | | \$1,800,000 |
| Project Number | | | 6222002 | | | | | | |
| Project Manage | r | | Maxwell M. | | | | RHD Contributi | on (Y/N): | Υ |
| % | Complete Statu | s | On Time | On Budget | Other | Start Date | Sub | stantial Comp | etion |
| Programming | Design | Const. | | | Issues | | Original | Rev. # | Estimated |
| 50% | 20% | 0% | 0 | Υ | Υ | TBD | Jul-22 | 1 | TBD |
| Scope | • | • | | | | | | • | • |
| | | | | | | | ther community : 10 Avenue NE. | orogramming. F | Project will |
| Progress | | | | | | | | | |
| | Project is on ho | ld awaiting Seni | or Managemen | t action. | | | | | |
| Issues | | | | | | | | | |
| | With potential c original approve | • | | • | • | very models | the project would | d deviate signifi | cantly from the |
| Financial | Actuala | | | Ducinoted | | | Total Actuals | Projected | Variance |
| Actuals to March 31, 2021 | Actuals YTD | FY22 | FY23 | Projected FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ - | \$ 15,338 | | \$ - | \$ 120,000 | | \$ - | \$ 135,338 | \$ 1,664,662 | \$ - |
| Ψ - | ψ 15,550 | Ψ 10,000 | | Ψ 120,000 | - Ψ | <u> </u> Ψ - | Ψ 100,000 | ψ 1,004,002 | Ψ |
| Project Name Project Number | | | VER Vernon L | ong-term Care | Facility - Bu | siness Plan | Project Budget: | | \$400,000 |
| Project Manage | | | Maria B. | | | | RHD Contributi | on (Y/N): | Υ |
| | Complete Statu | s | On Time | On Budget | Other | Start Date | | stantial Comp | |
| Programming | Design | Const. | | | Issues | | Original | Rev. # | Estimated |
| 0% | 0% | 0% | Υ | Υ | N | May-21 | Jun-22 | 1 | Sep-22 |
| Scope | | 1 | | | | , | 1 | | |
| | | velop business | plans for our hi | ghest priority LT | C projects in t | he communi | r the MoH 10-ye ty. A capital plan the MoH. | | |
| Progress | Initial project ap | | | ppe of work draf | ting has begur | n. Consultant | engagement wil | I commence up | on direction |
| Issues | | | | | | - | | | |
| | None. | | | | | | · | | |
| Financial | | | | | | | | | |
| Actuals to March 31, 2021 | Actuals YTD | FY22 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected | Projected Unspent | Variance to Budget |

North Okanagan Columbia Shuswap Reports

| Project Name | | | VJH Psychiat | ric Unit 3N Red | esign | | Project Budget: | | \$173,000 |
|--------------------------------|---|---|--|---|--|--|---|---|--|
| Project Number | • | | 6122001 | | _ | | | | |
| Project Manage | r | | Guy H. | | | | 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 |
| NA | 100% | 0% | Υ | Υ | N | Apr-21 | Dec-21 | 0 | Dec-21 |
| Scope | • | - | • | • | - | • | • | - | • |
| | | illow alea oi oi | i illedicai dilits. | The intent is to | create an add | itional design | ated area for psy | vchiatric patien | ts so these |
| | patients can be changes are reconstructed the changes are reconstructed to the change of the change | co-located in a quired to ensure nselves in the roll ld be utilized fo | safe environme e safety of the cl ooms, add impa r self-harm. The | ent and cared for lients. Eight roor act resistant mat e changes to 3 N | by the Mentans will be mo erial to the willorth are | al Health and dified to inclu- ndows, instal | ated area for psy Substance Use of de double swing ling cameras in t re to create a sa | team. To modif doors to preve he hallways an | y the area nt clients from d eliminating any |
| Progress | patients can be changes are reclaimed barricading then fixtures that cou | co-located in a quired to ensure nselves in the roll ld be utilized fo | safe environme e safety of the cl ooms, add impa r self-harm. The | ent and cared for lients. Eight roor act resistant mat e changes to 3 N | by the Mentans will be mo erial to the willorth are | al Health and dified to inclu- ndows, instal | Substance Use t de double swing ling cameras in t | team. To modif doors to preve he hallways an | y the area nt clients from d eliminating any |
| Progress | patients can be changes are rec barricading then fixtures that cou psychiatric patie | co-located in a quired to ensure nselves in the ro ld be utilized fo ents can be care | safe environme safety of the clooms, add impa r self-harm. The ed for while we a | ent and cared for lients. Eight roor act resistant mat e changes to 3 N await the new ur | by the Mentans will be mo erial to the wi lorth are an ir hit for VJH. | al Health and dified to inclu ndows, instal tterim measu | Substance Use t de double swing ling cameras in t | team. To modif doors to preve he hallways an fe environment | y the area nt clients from d eliminating any where |
| Progress | patients can be changes are rec barricading then fixtures that cou psychiatric patie | co-located in a quired to ensure nselves in the re ld be utilized fo ents can be care due to commer | safe environmes safety of the clooms, add impars self-harm. The ed for while we ance in Septembe | ent and cared for lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with | by the Mentans will be mo erial to the will lorth are an ir nit for VJH. | al Health and dified to inclu- ndows, instal tterim measu | Substance Use de double swing ling cameras in t re to create a sa | team. To modif doors to preve he hallways an fe environment | y the area nt clients from d eliminating any where |
| Progress Issues | patients can be changes are reconstructed barricading then fixtures that coupsychiatric patients. Installation was | co-located in a quired to ensure nselves in the re ld be utilized fo ents can be care due to commer | safe environmes safety of the clooms, add impars self-harm. The ed for while we ance in Septembe | ent and cared for lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with | by the Mentans will be mo erial to the will lorth are an ir nit for VJH. | al Health and dified to inclu- ndows, instal tterim measu | Substance Use de double swing ling cameras in t re to create a sa | team. To modif doors to preve he hallways an fe environment | y the area nt clients from d eliminating any where |
| | patients can be changes are reconstructed barricading then fixtures that coupsychiatric patients. Installation was | co-located in a quired to ensure nselves in the re ld be utilized fo ents can be care due to commer | safe environmes safety of the clooms, add impars self-harm. The ed for while we ance in Septembe | ent and cared for lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with | by the Mentans will be mo erial to the will lorth are an ir nit for VJH. | al Health and dified to inclu- ndows, instal tterim measu | Substance Use de double swing ling cameras in t re to create a sa | team. To modif doors to preve he hallways an fe environment | y the area nt clients from d eliminating any where |
| | patients can be changes are reconstructed barricading then fixtures that coupsychiatric patients. Installation was October, at this | co-located in a quired to ensure nselves in the re ld be utilized fo ents can be care due to commer | safe environmes safety of the clooms, add impars self-harm. The ed for while we ance in Septembe | ent and cared for lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with | by the Mentans will be mo erial to the will lorth are an ir nit for VJH. | al Health and dified to inclu- ndows, instal tterim measu | Substance Use de double swing ling cameras in t re to create a sa | team. To modif doors to preve he hallways an fe environment | y the area nt clients from d eliminating any where |
| Issues Financial Actuals | patients can be changes are reconstructed barricading then fixtures that coupsychiatric patients. Installation was October, at this | co-located in a quired to ensure nselves in the ruld be utilized for ents can be cared due to commer time however s | safe environmees safety of the clooms, add impars self-harm. The ed for while we ance in September till anticipated to | ent and cared for lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with o meet completion | by the Mentans will be moverial to the will be moverial to the willorth are an init for VJH. The increase on by financial | al Health and diffied to inclu- ndows, instal aterim measu d surge in CC al year end. | Substance Use de double swing ling cameras in t re to create a sa | team. To modif doors to preve he hallways an fe environment | y the area nt clients from d eliminating any where |
| Issues Financial | patients can be changes are reconstructed barricading then fixtures that coupsychiatric patients. Installation was October, at this None. | co-located in a quired to ensure nselves in the re ld be utilized fo ents can be care due to commer | safe environmes safety of the clooms, add impars self-harm. The ed for while we ance in Septembe | ent and cared for lients. Eight roor act resistant mate changes to 3 Nawait the new urer, however witho meet completion of the projected FY24 | by the Mentans will be mo erial to the will lorth are an ir nit for VJH. | al Health and dified to inclu- ndows, instal tterim measu | Substance Use de double swing ling cameras in the tocreate a sare to create a sare to create a sare tocreate. | team. To modif doors to preve he hallways an fe environment this has been | y the area nt clients from d eliminating any where delayed until |

| Project Name | | | PVM Generato | or & Switchgea | r Replaceme | nt | Project Budget: | | \$950,000 |
|-------------------|---------------------|-------------------|-------------------|---------------------|------------------|----------------|-------------------|-----------------|-----------------|
| Project Number | | | 6122012 | | | | | | |
| Project Manager | • | | Maxwell M. | | | | RHD Contributi | 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 | 50% | 0% | Υ | Υ | 0 | May-21 | Jan-21 | 1 | Apr-22 |
| Scope | | | | | | | | • | |
| | This facility curre | ently has a 22 y | ear old generate | or which does n | ot meet the er | nergency po | wer requirement | s for the campu | is during a |
| | power failure. The | ne scope of this | project will be t | to replace the ex | xisting generat | tor, automatic | c transfer switch | and portions of | the primary and |
| | secondary distri | bution in order t | o supply the en | tire site with the | required eme | rgency powe | r. | | |
| Progress | | | | | | | | | |
| | The location for | the new genera | itor was deeme | d unsuitable due | e to existing co | onditions and | a new location | has been propo | sed. Design is |
| | being revised ar | nd will be re-eva | ıluated in Febru | ary. | | | | | |
| Issues | | | | | | | | | |
| | Long lead times | for generators | in this climate w | vill likely push ou | ır delivery of e | quipment to | late 2022. | | |
| Financial | - | | | | · | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ - | \$ 13,687 | \$ 14,578 | \$ 685,422 | \$ - | \$ - | \$ - | \$ 700,000 | \$ 250,000 | \$ - |

| Project Name | | | QVH Monitori | ng System, Ph | ysiological | | Project Budget: | | \$183,000 |
|-----------------|---|------------------|---------------------|-------------------|------------------|--------------|------------------------------|----------------------|-----------------------|
| Project Number | | | 6222003 | | | | | | |
| Project Manager | r | | James Dalsva | ag | | | 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 | NA | 100% | Υ | Υ | N | May-21 | Sep-21 | 0 | Sep-21 |
| Scope | • | | | | | | | • | • |
| | Physiological momentum monitors the pat system is replace | ient's electroca | rdiogram, blood | l pressure, temp | erature, and b | olood oxygen | | , | , |
| Progress | system is replace | ing a 2010 mod | ei iii tile combi | ieu medicai/sui | gicai departirit | ziit. | | | |
| | Project is compl | ete and closed | | | | | | | |
| | Project is complete and closed. | | | | | | | | |
| Issues | <u> </u> | ete and closed. | | | | | | | |
| | None. | ete and closed. | | | | | | | |
| | None. | ete and closed. | | | | | | | |
| | None. Actuals | ete and closed. | | Projected | | | Total Actuals | Projected | Variance |
| Financial | | FY22 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected | Projected Unspent | Variance to Budget |

| Project Name | | | VJH CT Scann | ner (Additional) | | | Project Budget: | | \$5,700,000 |
|--|--------------------------------------|---------------------------|--|----------------------------|-----------------|----------------|---|--|---|
| Project Number | | | 6122105 | | | | | | |
| Project Manage | r | | James D. | | | | RHD Contribution | on (Y/N): | N |
| % | Complete Statu | s | On Time | On Budget | Other | Start Date | Subs | stantial Comp | etion |
| Programming | Design | Const. | | | Issues | | Original | Rev. # | Estimated |
| 0% | 60% | 0% | Υ | Υ | N | Jul-21 | Jan-23 | 0 | Jan-23 |
| Scope | | | | | | • | | | |
| | Purchase of an electrical and H | | | | | | erior courtyard a | t the VJH, inclu | ding upgrading |
| Progress | electrical and 11 | VAC to meet the | e specifications | of the flewer tec | Siliology to ac | commodate | ıt. | | |
| | stakeholder sigr | | | • | ings will be in | icorporated in | nto the pre-tende | r drawing pack | age. Finai |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| | | | | | | | | | |
| Actuals | Actuals | | l - | Projected | I = 1.0= | 1 ===== | Total Actuals | Projected | Variance |
| Actuals to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| Actuals | | FY22 \$ 451,600 | | | FY25 | FY26 | | • | to Budget |
| Actuals to March 31, 2021 | YTD | | \$ 3,248,400 | FY24 \$ - | | | + Projected \$ 3,700,000 | Unspent | to Budget |
| Actuals to March 31, 2021 \$ - | YTD \$ - | | \$ 3,248,400 BSP Chiller Re | FY24 \$ - | | | + Projected | Unspent | to Budget |
| Actuals to March 31, 2021 \$ | YTD \$ - | | \$ 3,248,400 | FY24 \$ - | | | + Projected \$ 3,700,000 Project Budget: | Unspent \$ 2,000,000 | to Budget |
| Actuals to March 31, 2021 \$ Project Name Project Number Project Manage | YTD \$ - | \$ 451,600 | \$ 3,248,400 BSP Chiller Re 6222113 | \$ - | | | + Projected \$ 3,700,000 Project Budget: RHD Contribution | Unspent \$ 2,000,000 on (Y/N): | \$ \$770,00 |
| Actuals to March 31, 2021 \$ - Project Name Project Number Project Manage | YTD \$ - | \$ 451,600 | \$ 3,248,400 BSP Chiller R 6222113 Marko K. | FY24 \$ - | \$ - | \$ - | + Projected \$ 3,700,000 Project Budget: RHD Contribution Subs | Unspent \$ 2,000,000 | \$ \$770,00 |
| Actuals to March 31, 2021 \$ Project Name Project Number Project Manage | YTD \$ - | \$ 451,600 \$ | \$ 3,248,400 BSP Chiller R 6222113 Marko K. | \$ - | \$ - | \$ - | + Projected \$ 3,700,000 Project Budget: RHD Contribution | Unspent \$ 2,000,000 on (Y/N): stantial Complex | to Budget \$ \$770,000 N |
| Actuals to March 31, 2021 \$ - Project Name Project Number Project Manage % Programming 0% | YTD \$ - r Complete Statu Design | \$ 451,600 s Const. | \$ 3,248,400 BSP Chiller Ro 6222113 Marko K. On Time | \$ - eplacement On Budget | \$ - | \$ - | + Projected \$ 3,700,000 Project Budget: RHD Contribution Substitution | Unspent \$ 2,000,000 on (Y/N): stantial Comple Rev. # | to Budget \$ \$770,000 N etion Revised |
| Actuals to March 31, 2021 \$ | YTD \$ - r Complete Statu Design 0% | \$ 451,600 s Const. | \$ 3,248,400 BSP Chiller Ro 6222113 Marko K. On Time | \$ - eplacement On Budget | \$ - | \$ - | + Projected \$ 3,700,000 Project Budget: RHD Contribution Substitution | Unspent \$ 2,000,000 on (Y/N): stantial Completion Rev. # | \$ \$770,00 N etion Revised Mar-22 |

| Project Name | | | VJH Meal Del | ivery System | | | Project Budget: | | \$1,430,000 |
|-----------------|-----------------|--------|--------------|--------------|--------|------------|------------------|---------------|-------------|
| Project Number | • | | | | | | | | |
| Project Manager | | | Lorne C. | | | | RHD Contribution | on (Y/N): | N |
| % (| Complete Status | S | On Time | On Budget | Issues | Start Date | Subs | stantial Comp | letion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| | | 00/ | W | V | NI | Feb-21 | Jul-22 | Jul-22 | |
| N/A | 50% | 0% | Y | Y | IN | F60-21 | Jui-ZZ | U | Jui-ZZ |

Projected

FY23

FY22

768,515 \$

Scope

Progress

Financial

Actuals

to March 31, 2021

Issues

IH is implementing the Patient Choice Meal Service model at this facility. This new service model better reflects client centered care by giving patients a choice while meeting their clinical nutritional needs. Proper nutrition is an important part of recovery and overall health. Our hospitals are prepared to provide our inpatients with nutritionally-balanced meals to encourage a successful recovery with a choice in menu items providing greater satisfaction. This project will replace rethermalization equipment from 2003 and includes renovations and associated IMIT hardware and software.

FY24

FY25

Total Actuals

+ Projected

770,000 \$

Projected

Unspent

Variance

to Budget

Progress

Project is progressing towards completion. Equipment ordered and scope of work confirmed with teams at VJH site. Supply chain and staffing issues continue to present challenges to delivery and could cause further delays.

Issues

None.

Project initiation is underway.

FY21

1,485 \$

None.

Actuals

YTD

| Financial | | | | | | | | | |
|-------------------|---------|------|--------------|-----------|------|------|---------------|-----------|-----------|
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY21 | FY22 | FY23 | FY24 | FY25 | + Projected | Unspent | to Budget |
| \$ - | \$ - | \$ - | \$ 1,430,000 | \$ - | \$ - | \$ - | \$ 1,430,000 | \$ - | \$ - |

North Okanagan Columbia Shuswap Reports

January 2022

| Project Name | VJH Elevator Upgrade | | | | | | Project Budget: | | \$350,000 |
|------------------------------|-------------------------------------|---|-----------------|--|---|---|--|--|--|
| Project Number | | | 6122165 | | | | | | |
| Project Manage | r | | William L. | | | | RHD Contributi | on (Y/N): | Υ |
| % | Complete Statu | s | On Time | On Budget | Issues | Start Date | Sub | stantial Comp | letion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 0% | 0% | Υ | Y | N | Dec-21 | Feb-23 | 0 | Feb-23 |
| Scope | | • | | | | | | • | |
| Progress | only with out a f | s aged equipmengineering study of the elevator or oull code upgrader of the failure, of is anticipated to | ent is becoming | very difficult to adde and addition The budget is beguirements. estigation work I by the end of F | obtain and it canal of an accessased on our exite our | an no longer ss hatch to the expectation the determine the | be managed three roof. The scota Technical Saf | ough repairs. Tope does not incept BC will allow | The project will clude a full v for an upgrade |
| Issues | | | | | | | | | |
| | None. Return to main Status Report. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals to March 31, 2021 | Actuals 1 Tojoutou | | | | | | | Variance to Budget | |
| \$ - | \$ - | \$ - | \$ 350,000 | \$ - | \$ - | \$ - | \$ 350,000 | \$ - | \$ - |

| Project Name | | | PRH Patient Car | e Tower | | | Project Budget: | | \$255,597,758 |
|--|---|---|--|---|------------------------------------|-----------------------------------|---|---|--|
| Project Number | | | 6115193 | | | | | | |
| Project Manage | | | Scott M. | | T | | RHD Contributio | | Y |
| | % Complete Statu | S | On Time | On Budget | Other Issues | Start Date | Sub | ostantial Comple | etion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| 100% | 100% | 100% | Υ | Υ | N | Apr-16 | Jan-19 | 1 | Dec-18 |
| Scope | | | | | | | | | |
| | single patient roor | asses the constructures, a new medical vacated areas in the | device reprocess | ing unit, parkade | and space for the | e UBC Faculty o | f Medicine Progra | m. Phase 2 cove | • |
| Progress | | | | | | | | | |
| | Phase 1 of the pro | oject is complete, a | all elements of the | DKT are operation | onal and all rema | ining deficiency | work associated v | with the construct | ion are |
| | complete. Followi | ng the completion | of the phase 2 wo | ork, 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 | - | \$. |
| \$ 242,147,027 | Φ - | φ 2,332,190 | Φ 141,554 | \$ 9,900,020 | a - | \$ 250,056,047 | \$ 0,212,500 | Φ - | Φ - |
| Project Name | | | DDU Dationt Car | e Tower Equipm | ont | | Project Budget: | | \$20,016,266 |
| Project Number | | | 6117190 | e rower Equipin | letit | | Floject Budget. | | φ20,010,200 |
| Project Manage | | | Scott M. | | | | RHD Contributio | n (Y/N): | Υ |
| | % Complete Statu | s | On Time | On Budget | Other Issues | Start Date | Sub | ostantial Comple | tion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 85% | 85% | Υ | Υ | N | Apr-16 | Feb-19 | 0 | Mar-22 |
| Scope | • | • | | • | | - | | | |
| | To purchase equi | pment for the new | Patient Care Tow | er in Penticton. | | | | | |
| Progress | | | | | | | | | |
| | Equipment planni | ng and procureme | nt is coordinated | with completion of | f the project. Atta | sched updated c | ompletion status | and substantial c | ompletion dates |
| | are for Phase 1 of | the project and do | o not include Phas | se 2 which is still t | underway. Phase | 2 construction | is underway, with | completion sche | duled for March |
| | 2022. | | | | | | | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | |
| \$ 18,291,720 | \$ - | \$ 1,015,684 | \$ 510.000 | \$ 198,862 | | | œ. | | to Budget |
| | | | Ψ 010,000 | Ψ 130,002 | \$ - | \$ 20,016,266 | \$ - | \$ - | to Budget |
| | | | Ψ 310,000 | ψ 190,002 | \$ - | \$ 20,016,266 | \$ - | \$ - | |
| Project Name | | | | e Tower Phase 2 | 1 ' | \$ 20,016,266 | 1 ' | - | \$ - |
| | | | | , | 1 ' | \$ 20,016,266 | Project Budget: | - | - |
| Project Number | | | PRH Patient Car | , | 1 ' | \$ 20,016,266 | 1 ' | 1 ' | \$ |
| Project Number Project Manage | | s | PRH Patient Car 6117212 | , | 1 ' | \$ 20,016,266 Start Date | Project Budget: | 1 ' | \$ - \$25,953,939 Y |
| Project Name Project Number Project Manage Programming | r | s Const. | PRH Patient Car 6117212 Scott M. | e Tower Phase 2 | 2 Reno | | Project Budget: | n (Y/N): | \$ - \$25,953,939 Y |
| Project Number Project Manage Programming N/A | r % Complete Statu | | PRH Patient Car 6117212 Scott M. | e Tower Phase 2 | 2 Reno | | Project Budget: RHD Contributio | n (Y/N): ostantial Comple | \$ - \$25,953,939 Y |
| Project Number Project Manage Programming N/A | r % Complete Statu Design | Const. | PRH Patient Car 6117212 Scott M. On Time | e Tower Phase 2 | 2 Reno Other Issues | Start Date | Project Budget: RHD Contributio Sut Original | n (Y/N): ostantial Comple Rev.# | \$ |
| Project Number Project Manage Programming N/A | % Complete Statu Design 100% Phase 2 Reno cov | Const. | PRH Patient Car 6117212 Scott M. On Time | On Budget | 2 Reno Other Issues | Start Date Oct-19 | Project Budget: RHD Contributio Sul Original Mar-22 | n (Y/N): ostantial Comple Rev. # | \$25,953,939 Y tion Revised Mar-22 |
| Project Number Project Manager Programming N/A Scope | r % Complete Statu Design 100% | 97% | PRH Patient Car 6117212 Scott M. On Time | On Budget | 2 Reno Other Issues | Start Date Oct-19 | Project Budget: RHD Contributio Sul Original Mar-22 | n (Y/N): ostantial Comple Rev. # | \$25,953,939 Y tion Revised Mar-22 |
| Project Number Project Manage Programming N/A | % Complete Statu Design 100% Phase 2 Reno cov | 97% | PRH Patient Car 6117212 Scott M. On Time | On Budget | 2 Reno Other Issues | Start Date Oct-19 | Project Budget: RHD Contributio Sul Original Mar-22 | n (Y/N): ostantial Comple Rev. # | \$25,953,939 Y tion Revised Mar-22 |
| Project Number Project Manager Programming N/A Scope | Complete Statu Design 100% Phase 2 Reno constores. | vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sul Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 Y Ition Revised Mar-22 y and Material |
| Project Number Project Manager Programming N/A Scope | Complete Statu Design 100% Phase 2 Reno constores. | Const. 97% vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sul Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 Y Ition Revised Mar-22 y and Material |
| Project Number Project Manager Programming N/A Scope | Complete Statu Design 100% Phase 2 Reno constores. | vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sul Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 Y Ition Revised Mar-22 y and Material |
| Project Number Project Manager Programming N/A Scope Progress | **Complete Statu Design 100% Phase 2 Reno constores. *The project team works completed | vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sul Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 Y Ition Revised Mar-22 y and Material |
| Project Number Project Manager Programming N/A Scope Progress | Complete Statu Design 100% Phase 2 Reno constores. | vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sul Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 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 constores. *The project team works completed None. | vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren ments of the proje project. | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sul Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 Y tion Revised Mar-22 y and Material |
| Project Number Project Manager Programming N/A Scope Progress | **Complete Statu Design 100% Phase 2 Reno constores. *The project team works completed | vers the renovation | PRH Patient Car 6117212 Scott M. On Time Y of the vacated an mating the final electors | On Budget Y reas in the curren | Other Issues N t hospital to expa | Start Date Oct-19 nd the Emergen | Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P | n (Y/N): pstantial Comple Rev. # 0 charmacy, Laundr | \$25,953,939 Y Ition Revised Mar-22 y and Material |

(1,173,426) \$

\$ 25,953,939 \$

17,803,173 \$

6,696,187 \$

2,628,004 \$

| Project Name | | | PRH Various Inf | rastructure Proj | ects | | Project Budget: | | \$3,500,000 |
|------------------------------|---|--|---|--|-------------------------------------|------------------------------------|---|--|----------------------------|
| Project Number | | | 6118023 | | | | | | |
| Project Manager | • | | Scott M. | | | | RHD Contributio | n (Y/N): | Υ |
| Q | % 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 | | | | | | | | | |
| | major components system which requ | esses electrical and s such as transforr uire replacement a | ners, motor contro s they have excee | ol centers and wing eded their life exp | re boards. In add pectancy. | ition, there are s | several air handler | s on the campus | within the HVAC |
| | the project will cor chillers on the can | e will address the r ntinue the improve mpus serving critica ed their life expect | ments made from al care areas of th | the first phase the facility. The rer | nat was approved maining funds will | last year and er be used to upg | nsure the reliability rade and moderni | of several air ha ze elevator compo | ndlers and onents which |
| Progress | | | | | | | | | |
| | Final commissioni | he project are com ing will take place pleted with major r | in the spring wher | n warmer tempera | atures allow for ba | | | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals to March 31, 2021 | Actuals | EVO | EV02 | Projected | l Evos | EVAC | Total Actuals | Projected | Variance |
| · · | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 3,180,019 | \$ - | \$ 210,735 | \$ - | \$ - | \$ - | \$ - | \$ 3,390,754 | \$ 109,246 | \$ - |
| | | | | | | | - | | 34.000.000 |
| Project Name | | | SOG Renovation Admitting | n of Emergency | Department, Tria | age and | Project Budget: | | \$1,300,000 |
| | | | 6119001 Ev K. | | | | RHD Contributio | n (Y/N): | Υ |
| | • | | | | 0 | Start Date | Sul | -44:-101- | tion |
| Project Manager | % Complete Statu | S | On Time | On Budget | Other Issues | Start Date | Jul | stantial Comple | uon |
| Project Manager | | s Const. | On Time | On Budget | Other Issues | Start Date | Original | Rev. # | Revised |
| Project Manager | % Complete Statu | • | On Time | On Budget | Other Issues | Apr-18 | | | |
| Programming | % Complete Statu Design | Const. | On Time Y | On Budget Y | | | Original | Rev.# | Revised |

renovation of administration spaces, development of a new waiting and triage area and separate public ED entrance. The project also includes new exterior signage to improve wayfinding to the ED.

Progress Project close documentation nearing completion. Issues

None. Financial

| | Actuals | - | Actuals | | | Р | rojected | | | Total Actuals | Projected | | Variano | e |
|---|-------------------|----|---------|--------------|-------------|----|----------|---------|---------|-----------------|-----------|---|---------|----|
| | to March 31, 2021 | | YTD | FY22 | FY23 | | FY24 | FY25 | FY26 | + Projected | Unspent | | to Budg | et |
| 3 | 1,241,206 | \$ | 50,486 | \$ 50,486 | \$ 8,308 | \$ | - | \$ _ | \$ - | \$ 1,300,000 | \$ | - | \$ | 0 |

| Project Name Project Number | | - | PRH PCMS (Pat 6120124 | ient Choice Mea | I Service) | - | Project Budget: | - | \$799,160 |
|--------------------------------|-------------------|---------------------|--------------------------|------------------|--------------|------------|-----------------|-----------------|-----------|
| Project Manager | | | Lorne C. | | | | RHD Contributio | 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 |
| 0% | 0% | 0% | Y | Υ | N | TBD | TBD | 0 | TBD |
| Scope | | | | | | | | | |
| • | To replace the cu | rrent food delivery | system with a Pat | ient Choice Meal | Service. | | | | |
| Progress | | | | | | | | | |
| • | Work is being coo | rdinated 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 | \$ - | \$ - | \$ - |

| Project Name | | | PRH Medical Vac | | Project Budget: | | \$735,000 | | |
|-----------------------------------|------------------|------------------|---------------------|-------------------|------------------|-----------------|------------------------------|----------------------|-----------------------|
| Project Number Project Manager | | | 6121009 Shane H. | | | | RHD Contribution | n (Y/N): | Υ |
| 0 | % Complete Statu | s | On Time | On Budget | Other Issues | Start Date | Sub | stantial Complet | ion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 100% | 30% | Υ | Y | N | Dec-20 | May-21 | 3 | Mar-22 |
| Scope | | | | | | | | | |
| Progress | alarms and CSA o | dequate redundan | ssioning. | | | | | | ited controls, |
| | Medical vacuum e | quipment arrived | on site December | 2021. Installatio | n nas begun with | a target to com | plete by March 20 | 22. | |
| Issues | | | | | | | | | |
| 100000 | | | | | | | | | |
| 100000 | None. | | | | | | | | |
| Financial | None. | | | | | | | | |
| | None. Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| Financial | | FY22 | FY23 | Projected FY24 | FY25 | FY26 | Total Actuals + Projected | Projected Unspent | Variance to Budget |

| Project Name | | | PGH Electrical I | nfrastructure Up | ograde - Phase 1 | | Project Budget: | | \$2,300,000 |
|-----------------|----------------------|------------------|---------------------|-------------------|--------------------|-----------------|----------------------|-------------------|-------------------|
| Project Number | | | 6121011 | | | | | | |
| Project Manager | | | Shane H. | | | | RHD Contribution | n (Y/N): | Υ |
| 9 | 6 Complete Status | 3 | On Time | On Budget | Other Issues | Start Date | Sub | stantial Comple | etion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 50% | 0% | 0 | Y | N | Feb-21 | May-22 | 2 | Dec-22 |
| Scope | | | | | | | | | |
| | The first phase will | develop the over | all design of the e | electrical system | and replace the 19 | 999 back-up ger | nerator with a stand | d-alone walk-in | enclosure outside |
| | the building adjace | | | | | | | quest. This proje | ct will improve |

Progress

The design development is still in progress. Several design options are under review with the Project Team with a goal to complete the design by the end Target completion has been revised to the end of 2022

Issues

Design delays due to consultant resource challenges and additional review of the configuration of the power systems have pushed the target tender release to spring 2022. Based on preliminary vendor feedback on material lead times the overall target completion date has been revised to the end of 2022.

Financial Actuals Actuals Projected to Budget YTD FY22 FY23 FY24 FY26 + Projected Unspent 15,631 34,543 2,265,457 2,300,000 \$

| Project Name | | | | | | | Project Budget: | | \$5,000,000 |
|-----------------------------------|-------------------------|--------|---------|------------------|--------------|------------|-----------------|-----------------|-------------|
| Project Number Project Manager | | | | RHD Contribution | (Y/N): | Υ | | | |
| 9/ | 6 Complete Statu | s | On Time | On Budget | Other Issues | Start Date | Sub | stantial Comple | tion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | N/A 95% 0% 0 Y N Dec-20 | | | | | | | 0 | Apr-22 |
| Coope | | | | | | | | | |

A CT scan combines a series of X-ray images taken from different angles around the body and uses computer processing to create cross-sectional images (slices) of the bones, blood vessels and soft tissues. This additional, second CT scanner to the medical imaging department is required to meet the current and future demands of this site. This premium CT scanner is larger, requiring more cooling, and will draw more power than a standard CT, resulting in substantial renovation costs.

Progress

The design will be complete for early February tender release. A revised construction schedule is being coordinated.

Issues

Overall construction schedule will be revised to reflect design and tendering delays once the construction contract has been awarded

| ı | Financial | | | | | | | | | | | |
|---|-------------------|------------|------------|--------------|-----------|------|------|---------------|------------|-----------|--|--|
| | Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance | | |
| | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget | | |
| ı | \$ 20,760 | \$ 436,087 | \$ 456,724 | \$ 4,422,516 | \$ - | \$ - | \$ - | \$ 4,900,000 | \$ 100,000 | \$ - | | |

| Project Name | | | SHC Boiler Repl | acoment | | | Project Budget: | | \$1,000,000 |
|---|---|---|---|--|--|---|---|---|---|
| Project Number | | | 6122003 | acement | | | i Toject Budget. | | ψ1,000,000 |
| Project Manager | | | Lucas M. | | | | RHD Contribution | n (V/N): | N |
| | | | On Time | On Budget | Other Issues | Ctart Data | | . , | |
| | % Complete Statu | 1 | On time | On Budget | Other issues | Start Date | | stantial Comple | |
| Programming | Design 25% | Const. | 0 | V | NI. | Jun-21 | Original | Rev. # | Revised Jul-22 |
| N/A | 25% | 0% | 0 | Y | N | Jun-21 | Jul-22 | 0 | Jui-22 |
| Scope | This project entail | ls efficiency upgrad | tos to the boiler re | om at this facility | which will includ | o roplacing the t | wo ovieting main h | oilore with condo | neina hoilore |
| | interconnecting th | ne main site to the a | adjacent long-term | n care facility and | l making upgrade | s to the hydronic | system to improv | e reliability and e | fficiency. This |
| Progress | | | | | | | | | |
| | The schematic de | esign is under revie | w with the Project | Team with a tar | get to proceed wi | th the selected o | onfiguration and r | elease tender in s | pring 2022. |
| Issues | | | | | | | | | |
| | Design delays due | e to resource challe | enges have delaye | ed the tender rele | ease target to spr | ing 2022. A revi | sed construction s | schedule is being | developed. |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | • | • | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ - | \$ 17,127 | \$ 528,418 | \$ 437,833 | \$ - | \$ - | \$ - | \$ 966,251 | \$ 33,749 | \$ |
| | | | | | | | | | |
| Project Name | | | SHC Emergency | Generator Upg | rade | | Project Budget: | | \$900,000 |
| Project Number | | | 6122004 | | | | | | |
| Project Manager | | | Lucas 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 | 5% | 0% | Υ | Υ | N | Jun-21 | Sep-22 | 1 | Oct-22 |
| Progress | emergency distrib The design consu | ıltant has been eng | gaged and design | | | | | | |
| Issues | | | | is underway. | | | | | |
| | | | | is underway. | | | | | |
| | None. | | | is underway. | | | | | |
| Financial | 1 | | | • | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| Actuals to March 31, 2021 | Actuals YTD | FY21 | FY22 | Projected FY23 | FY24 | FY25 | + Projected | Unspent | to Budget |
| Actuals | Actuals | FY21 \$ 115,555 | | Projected FY23 | FY24 | FY25 | | Unspent | to Budget |
| Actuals to March 31, 2021 \$ - | Actuals YTD | | \$ 730,444 | Projected FY23 | \$ - | | + Projected \$ 846,000 | Unspent | to Budget |
| Actuals to March 31, 2021 \$ - | Actuals YTD | | \$ 730,444 SOG Monitoring | Projected FY23 | \$ - | | + Projected | Unspent | to Budget |
| Actuals to March 31, 2021 \$ - Project Name Project Number | Actuals YTD \$ - | | \$ 730,444 SOG Monitoring 6122018 | Projected FY23 \$ - | \$ - | | + Projected \$ 846,000 Project Budget: | \$ 54,000 | to Budget \$ \$324,000 |
| Actuals to March 31, 2021 Project Name Project Number Project Manager | Actuals YTD \$ - | \$ 115,555 | \$ 730,444 SOG Monitoring 6122018 Shane Herringto | Projected FY23 \$ - | \$ - | \$ - | + Projected \$ 846,000 Project Budget: RHD Contributio | Unspent \$ 54,000 | \$ \$324,000 |
| Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager | Actuals YTD \$ - | \$ 115,555 | \$ 730,444 SOG Monitoring 6122018 | Projected FY23 \$ - | \$ - | | + Projected \$ 846,000 Project Budget: RHD Contributio Sub | Unspent \$ 54,000 n (Y/N): estantial Comple | \$ \$324,000 Y |
| Actuals to March 31, 2021 Project Name Project Number Project Manager Programming | Actuals YTD \$ - % Complete Statu Design | \$ 115,555 | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time | Projected FY23 \$ - | \$ - Diogical Other Issues | \$ - | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original | \$ 54,000 n (Y/N): estantial Comple Rev. # | to Budget \$ \$324,000 Y tion Revised |
| Actuals to March 31, 2021 \$ Project Name Project Number Project Manager Programming N/A | Actuals YTD \$ - | \$ 115,555 | \$ 730,444 SOG Monitoring 6122018 Shane Herringto | Projected FY23 \$ - | \$ - | \$ - | + Projected \$ 846,000 Project Budget: RHD Contributio Sub | Unspent \$ 54,000 n (Y/N): estantial Comple | \$ \$324,000 Y |
| Actuals to March 31, 2021 \$ Project Name Project Number Project Manager Programming | Actuals YTD \$ - % Complete Statu Design 100% | \$ 115,555 S Const. 20% | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time | Projected FY23 \$ - System, Physicon On Budget | \$ - Diogical Other Issues | Start Date Jun-21 | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 | Unspent \$ 54,000 n (Y/N): stantial Comple Rev. # 2 | \$324,000 Y tion Revised Feb-22 |
| Actuals to March 31, 2021 \$ Project Name Project Number Project Manager Programming N/A | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor | \$ 115,555 Const. 20% intoring systems coardiogram, blood properties and the coardiogram and the coardiogram are coardiogram. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y possist of a bedside | Projected FY23 S System, Physic On On Budget Y e monitor connecte | S - Other Issues N led to a central sy | Start Date Jun-21 stem and the pa | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 tient. This system | Unspent \$ 54,000 In (Y/N): Destantial Comple Rev. # 2 continuously mo | \$324,000 Y tion Revised Feb-22 |
| Actuals to Merch 31, 2021 Project Name Project Number Project Manager Programming N/A | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca | \$ 115,555 Const. 20% intoring systems coardiogram, blood properties and the coardiogram and the coardiogram are coardiogram. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y possist of a bedside | Projected FY23 S System, Physic On On Budget Y e monitor connecte | S - Other Issues N led to a central sy | Start Date Jun-21 stem and the pa | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 tient. This system | Unspent \$ 54,000 In (Y/N): Destantial Comple Rev. # 2 continuously mo | \$324,000 Y tion Revised Feb-22 |
| Actuals to March 31, 2021 \$ | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency de | \$ 115,555 Const. 20% intoring systems coardiogram, blood properties and the coardiogram and the coardiogram are coardiogram. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y onsist of a bedside ressure, temperate essary cabling infra | Projected FY23 \$ - System, Physic On Budget Y e monitor connect ure, and blood ox | Other Issues N ted to a central sy | Start Date Jun-21 stem and the pang other vital sig | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 Itient. This system ns. This new system | unspent \$ 54,000 n (Y/N): estantial Comple Rev. # 2 continuously moem is replacing a | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in |
| Actuals to March 31, 2021 \$ | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency de | \$ 115,555 Const. 20% intoring systems coardiogram, blood prepartment. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y onsist of a bedside ressure, temperate essary cabling infra | Projected FY23 \$ - System, Physic On Budget Y e monitor connect ure, and blood ox | Other Issues N ted to a central sy | Start Date Jun-21 stem and the pang other vital sig | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 Itient. This system ns. This new system | unspent \$ 54,000 n (Y/N): estantial Comple Rev. # 2 continuously moem is replacing a | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in |
| Actuals to March 31, 2021 Project Name Project Number Project Manager Programming N/A Scope Progress | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency de | \$ 115,555 Const. 20% intoring systems coardiogram, blood prepartment. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y onsist of a bedside ressure, temperate essary cabling infra | Projected FY23 \$ - System, Physic On Budget Y e monitor connect ure, and blood ox | Other Issues N ted to a central sy | Start Date Jun-21 stem and the pang other vital sig | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 Itient. This system ns. This new system | Unspent \$ 54,000 In (Y/N): In (Y/N) | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in |
| Actuals to March 31, 2021 Project Name Project Number Project Manager Programming N/A Scope Progress Issues Financial | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency de Equipment has ar operations to be co | \$ 115,555 Const. 20% intoring systems coardiogram, blood prepartment. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y onsist of a bedside ressure, temperate essary cabling infra | Projected FY23 System, Physic On Budget Y e monitor connect ure, and blood on astructure is bein | Other Issues N ted to a central sy | Start Date Jun-21 stem and the pang other vital sig | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 Itient. This system ns. This new system Install of the equ | Unspent \$ 54,000 In (Y/N): Destantial Comple Rev. # 2 I continuously moem is replacing a uipment is being of | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in |
| Actuals to March 31, 2021 \$ | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency de Equipment has ar operations to be co | \$ 115,555 Const. 20% Initoring systems coardiogram, blood prepartment. Trived and the necessary completed in February completed i | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y onsist of a bedside ressure, temperate tessary cabling infralary 2022. | Projected FY23 System, Physic On Budget Y e monitor connecture, and blood on astructure is bein | Other Issues N ted to a central syxygen levels amo | Start Date Jun-21 stem and the pang other vital sig | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 Itient. This system ns. This new system Install of the equ | Unspent \$ 54,000 In (Y/N): Destantial Comple Rev. # 2 I continuously moem is replacing a uipment is being of Status Report. Projected | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in coordinated with |
| Actuals to March 31, 2021 \$ | Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency de Equipment has ar operations to be co | \$ 115,555 Const. 20% intoring systems coardiogram, blood prepartment. | \$ 730,444 SOG Monitoring 6122018 Shane Herringto On Time Y onsist of a bedside ressure, temperate essary cabling infra | Projected FY23 System, Physic On Budget Y e monitor connect ure, and blood on astructure is bein | Other Issues N ted to a central sy | Start Date Jun-21 stem and the pang other vital sig | + Projected \$ 846,000 Project Budget: RHD Contributio Sub Original Nov-21 Itient. This system ns. This new system Install of the equ | Unspent \$ 54,000 In (Y/N): Distantial Comple Rev. # 2 In continuously modern is replacing a Lipment is being of the continuously modern is replacing a Lipment is being of the continuously modern is replacing a | \$324,000 Y tion Revised Feb-22 nitors the 2012 model in |

173,000 \$

+ Projected 324,000 \$

| Project Name Project Number Project Manager | | | Project Budget: RHD Contribution | (Y/N): | \$313,857,350 Y | | | | | | |
|---|------------------|--------|----------------------------------|-----------|--------------------|------------|----------------------|------------------------|---------|--|--|
| , | % Complete Statu | s | On Time | On Budget | Issues | Start Date | Sut | Substantial Completion | | | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised | | |
| 100% | 100% | 94% | Υ | Υ | N | Nov-18 | Feb-22 | 0 | Feb-22 | | |
| Scope | T. D.: 10 T | (DOT) | | | | | ratory innatients un | | | | |

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

| Actuals | Actuals | | | Projected | Total Actuals | Projected | Variance | | |
|-------------------|---------------|---------------|--------------|------------|---------------|----------------|--------------|---------|-----------|
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 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 | \$ - | \$ - |

| roject Name roject Number | | | RIH PCT ACE 6218182 | | | Project Budget: | | \$13,860,299 | |
|---------------------------------|------------------------|---------------------|------------------------|----------------------|------------------|--------------------|-----------------------|----------------------|-------------------------|
| Project Manage | r | | Corilee C. | | | | RHD Contribution | (Y/N): | Υ |
| | % Complete Statu | IS | On Time | On Budget | Issues | Start Date | Sul | ostantial Comple | etion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| 0% | 0% | 0% | Υ | Υ | N | TBD | May-21 | 2 | Jun-21 |
| | To implement Adv | anced Clinical Stan | ndardization & Op | timization (ACSO) ii | n the Patient Ca | are Tower in Kamlo | oops. This is a sub-p | project of Project 6 | 6217218 - RIH |
| Progress | PCT. | | · | timization (ACSO) ii | n the Patient Ca | are Tower in Kamk | oops. This is a sub-p | project of Project (| 6217218 - RIH |
| Progress | PCT. | anced Clinical Stan | · | timization (ACSO) ii | n the Patient Ca | are Tower in Kamlo | oops. This is a sub-p | oroject of Project (| 6217218 - RIH |
| Progress Issues | PCT. | | · | timization (ACSO) ii | n the Patient Ca | are Tower in Kamlo | oops. This is a sub-p | oroject of Project 6 | 3217218 - RIH |
| Progress Issues | ACE Project went | | · | timization (ACSO) ii | n the Patient Ca | are Tower in Kamlo | oops. This is a sub-p | project of Project 6 | 5217218 - RIH |
| Progress Issues | ACE Project went | | · | timization (ACSO) ii | n the Patient Ca | are Tower in Kamlo | oops. This is a sub-p | Projected | 5217218 - RIH Variance |
| Progress Issues Financial | ACE Project went None. | | · | . , | n the Patient Ca | are Tower in Kamlo | | | |

| Project Name | | | RIH Elevator Mo | dernization | | | Project Budget: | | \$850,000 |
|--|-----------------------|----------------------|----------------------|--------------------|-------------------|----------------------|---|---------------------|-------------------|
| Project Number | | | 6218252 | | | | | 0.40.0 | ., |
| Project Manage | | | William L. | | | 1 0 15 1 | RHD Contribution | 1 . / | Y |
| | % Complete Status | | On Time | On Budget | Issues | Start Date | | bstantial Comple | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 100% | Υ | Y | N | Feb-18 | Feb-19 | 2 | Feb-21 |
| Scope | | | | | | | | | |
| | | | | | | improve vertical tra | | | |
| | | | | | | vators. The regroup | | | |
| | | | | | | clude new door ope | | n controller, geare | ed machine, hois |
| | motor/ropes and ot | her miscellaneous | equipment. A ne | ew project has bee | n approved to c | omplete elevators 1 | , 2 and 3. | | |
| Progress | | | | | | | | | |
| | Elevator #4 has bee | en completed and | is in full operation | l. | | | | | |
| ssues | | | | | | | | | |
| | 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 | \$ 31,684 | \$ 51,468 | \$ - | \$ - | \$ - | - \$ - | \$ 690,000 | \$ 160,000 | \$ |
| | | | | | | | | | |
| Project Name | | | RIH Medstations | s, IH-wide Pyxis F | Replacement, P | hase 3 | Project Budget: | | \$2,981,000 |
| Project Number | r | | 6219011 | • | • | | , , | | |
| Project Manage | er | | Lisa C. | | | | RHD Contribution | (Y/N): | Υ |
| | % Complete Status | 5 | On Time | On Budget | Issues | Start Date | Sul | bstantial Comple | etion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 100% | Y | 0 | N | Jun-18 | Jan-19 | 1 | Jun-19 |
| | | | | | | | | • | |
| Scope | | | | | | | | | |
| | 0 1 | , | | | | ourchase of the Om | nicell ADC's, renova | tions and project | staffing specific |
| | at the Royal Inland | Hospital and is cla | assified as Phase | 3 for 2018/19 as p | art of the entire | IH rollout. | | | |
| Progress | | | | | | | | | |
| | Project is substantia | ally complete. Awa | aiting financial con | npletion. | | | | | |
| Issues | - | | _ | | | | | | |
| | None. | | | | | | | | |
| | | | | | | | | | |
| Financial | | | | Projected | | | Total Actuals | Projected | Variance |
| | Actuale | | | | | | i otal Actuals | | |
| Actuals | Actuals | EVOO | EV00 | | EVOE | EVOC | + Projected | Unenent | to Budget |
| Actuals to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent \$ 382,022 | to Budget |
| Actuals to March 31, 2021 | YTD | | FY23 | FY24 | | | + Projected \$ 2,598,078 | | to Budget |
| Actuals to March 31, 2021 \$ 2,598,078 | YTD | | \$ - | FY24 - | | | \$ 2,598,078 | | \$ |
| Actuals to March 31, 2021 \$ 2,598,078 Project Name | YTD (0) | | \$ - | FY24 - | | | | | |
| to March 31, 2021 \$ 2,598,078 Project Name Project Number | YTD \$ (0) | | LIH MDR Upgrad | FY24 - | | | \$ 2,598,078 Project Budget: | \$ 382,922 | \$ |
| Actuals to March 31, 2021 \$ 2,598,078 Project Name Project Number Project Manage | YTD \$ (0) | \$ - | \$ - | FY24 - | | | \$ 2,598,078 Project Budget: RHD Contribution | \$ 382,922 | \$ \$736,000 Y |

| Project Name | | | LIH MDR Upgrad | de | | | Project Budget: | | \$736,000 |
|-----------------------------------|------------------|--------|-----------------------|-----------|--------|--------------------|-----------------|-----------------|-----------|
| Project Number Project Manager | | | 6220004 Maxwell 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 |
| N/A | | | | | | | | 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

| Ш | | | | | | | | | | |
|---|-------------------|----------|-----------|------|-----------|------|---------------|-------------|----------|-----------|
| | Actuals | Actuals | | | Projected | | Total Actuals | Projected | Variance | |
| | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| | \$ 683 633 | \$ 5,946 | \$ 52,367 | \$ - | \$ _ | \$ - | \$ - | \$ 736,000 | \$ - | \$ (0) |

| Project Name Proiect Number Project Manage | Number 6220005 Manager Maxwell M. | | | | | | Project Budget: RHD Contribution | (Y/N): | \$2,835,000 Y |
|--|--------------------------------------|--------|---------|-----------|--------|------------|--|----------------|------------------|
| | % Complete Statu | s | On Time | On Budget | Issues | Start Date | Substantial Completion | | |
| Programming | Design | Const. | | _ | | | Original | Rev. # | Revised |
| N/A | 100% | 50% | Υ | Y | N | May-19 | Aug-20 | 2 | May-22 |
| Scope | | | | | | | | and all floors | |
| | The sterile compou | | | | | | uipment, air filtration, the National Associa | | |

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

| ľ | Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
|---|-------------------|------------|--------------|------------|-----------|------|------|---------------|-----------|-----------|
| | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| | \$ 336,780 | \$ 947,192 | \$ 1,605,435 | \$ 850,784 | \$ - | \$ - | \$ - | \$ 2,793,000 | \$ 42,000 | \$ 0 |

| Project Number 6220201 | | | \$1,900,000 | | |
|--|-------------------|------------------------|-------------|---------|--|
| Project Manager Maxwell M. | | RHD Contribution (Y/ | /N): | Υ | |
| % Complete Status On Time On Budget Is | Issues Start Date | Substantial Completion | | | |
| Programming Design Const. | | Original | Rev.# | Revised | |
| N/A 100% 95% 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 will be handed over in February.

Issues

None

Financial

| Ш | | | | | | | | | | |
|---|-------------------|----------|------------|------------|-----------|------|------|---------------|------------|-----------|
| | Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| | \$ 364,720 | \$ 9,690 | \$ 905,001 | \$ 150,279 | \$ - | \$ - | \$ - | \$ 1,420,000 | \$ 480,000 | \$ 0 |

| Project Name Project Number | | | RIH P3 Maintena 6220138 | ınce Obligations | - Phase 1 & 2 | Project Budget: \$2,000 | | | |
|--------------------------------|------------------|--------|----------------------------|------------------|---------------|-------------------------|------------------------|--------|---------|
| Project Manager | | | Michael M. | | | | RHD Contribution | (Y/N): | Υ |
| (| % Complete Statւ | IS | On Time | On Budget | Issues | Start Date | Substantial Completion | | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 22% | 9% | Υ | Υ | 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

| Fin | nancial | | | | | | | | | |
|-----|-------------------|------------|------------|--------------|-----------|------|------|---------------|-----------|-----------|
| | Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| t | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ | 30,070 | \$ 284,924 | \$ 584,924 | \$ 1,385,006 | \$ - | \$ - | \$ - | \$ 2,000,000 | \$ - | \$ (0) |

| Project Name |
|--|
| Project Manager |
| Programming Design Const. N/A 100% 100% Y N Jan-20 Jan-21 3 Apr-21 Scope |
| Project Name |
| N/A 100% 100% Y Y N Jan-20 Jan-21 3 Apr-21 Scope The project will encompass the decoupling of DHW heating from existing hot water boilers and implement the installation and connection of dedicated heat pum and associated storage tank. Projects Project is complete. Awaiting financial completion. Issues None. Financial Actuals Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 FY26 FY26 FY26 FY26 FY26 FY26 FY27 FY27 FY27 FY27 FY28 F |
| The project will encompass the decoupling of DHW heating from existing hot water boilers and implement the installation and connection of dedicated heat pum and associated storage tank. Projects complete. Awaiting financial completion. Sause None |
| Progress Project is complete. Awaiting financial completion. Suestrand Project Project Projected Proj |
| Sausa |
| Saues None |
| None |
| Financial Actuals Actuals Actuals FY22 FY23 FY24 FY25 FY26 Total Actuals Projected Unspent to Budger \$ 325,434 \$ 78,838 \$ 133,290 \$ - \$ - \$ - \$ - \$ - \$ - \$ 458,724 \$ 40,419 \$ Project Name Rill Fire Door Hardware 6221015 William L. Programming Design Const. On Time On Budget Issues Start Date Substantial Completion N/A |
| Actuals |
| Name |
| \$ 325,434 \$ 78,838 \$ 133,290 \$ - \$ - \$ - \$ - \$ - \$ 458,724 \$ 40,419 \$ Project Name Project Name Project Manager |
| Project Name |
| Project Number Project Manager William L. Complete Status On Time On Budget Issues Start Date Substantial Completion |
| Project Number Project Manager William L. Complete Status On Time On Budget Issues Start Date Substantial Completion |
| Project Manager William L. **RHD Contribution (Y/N): Y **Complete Status** **Design** |
| Note |
| Programming Design Const. N/A 100% 100% Y Y N Jun-20 Dec-20 6 Oct-21 Scope This project will replace all (69) old non-compliant fire door hardware on the interior of the main building stairwell with new panic hardware which will alleviate safe concerns at this site. It will also include the replacement of the lever handle and engagement of a consultant to confirm proper door swing for exiting from a fire stairwell. Progress Project is complete, awaiting financial completion. Issues None. Financial Actuals Actuals Actuals Actuals YTD Fy22 Fy23 Fy24 Fy25 Fy26 Fy26 Fy26 Fy26 Fy26 Fy26 Fy26 Fy27 Fy20 Fy20 Fy27 Fy27 Fy28 Fy29 |
| N/A 100% 100% Y Y N Jun-20 Dec-20 6 Oct-21 Scope This project will replace all (69) old non-compliant fire door hardware on the interior of the main building stairwell with new panic hardware which will alleviate safe concerns at this site. It will also include the replacement of the lever handle and engagement of a consultant to confirm proper door swing for exiting from a fire stairwell. Progress Project is complete, awaiting financial completion. Issues None. Financial Actuals Actuals Actuals Actuals YTD Fy22 Fy23 Fy24 Fy26 Fy26 Fy26 Fy26 Fy26 Fy26 Fy26 Fy26 Fy26 Fy27 Fy28 Fy28 Fy28 Fy28 Fy28 Fy28 Fy28 Fy29 Fy |
| This project will replace all (69) old non-compliant fire door hardware on the interior of the main building stairwell with new panic hardware which will alleviate safe concerns at this site. It will also include the replacement of the lever handle and engagement of a consultant to confirm proper door swing for exiting from a fire stairwell. Progress Project is complete, awaiting financial completion. Issues None. Financial Actuals Actuals O March 31, 2021 YTD Fy22 Fy23 Fy24 Fy25 Fy26 Fy26 Fy26 Fy26 Fy26 J Total Actuals Projected Unspent to Budge 1 Standard |
| This project will replace all (69) old non-compliant fire door hardware on the interior of the main building stairwell with new panic hardware which will alleviate safe concerns at this site. It will also include the replacement of the lever handle and engagement of a consultant to confirm proper door swing for exiting from a fire stairwell. Progress Project is complete, awaiting financial completion. Issues None. Financial Actuals Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 FY26 Projected Unspent to Budget \$ 301,170 \$ 10,274 \$ 68,829 \$ - \$ - \$ - \$ - \$ 370,000 \$ 30,000 \$ |
| This project will replace all (69) old non-compliant fire door hardware on the interior of the main building stairwell with new panic hardware which will alleviate safe concerns at this site. It will also include the replacement of the lever handle and engagement of a consultant to confirm proper door swing for exiting from a fire stairwell. Progress Project is complete, awaiting financial completion. Issues None. Financial Actuals Actuals Actuals YTD Fy22 Fy23 Fy23 Fy24 Fy25 Fy26 Fy26 Projected Unspent to Budget \$ 301,170 \$ 10,274 \$ 68,829 \$ - |
| Stainwell. Progress |
| Projects s complete, awaiting financial completion. 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 \$ 10,274 \$ 68,829 \$ - \$ - \$ - \$ - \$ 370,000 \$ 30,000 \$ |
| Project is complete, awaiting financial completion. Issues |
| Issues None. Financial Froing |
| None. Financial Financia |
| Financial Fina |
| Actuals to March 31, 2021 Actuals TTD FY22 FY23 FY24 FY25 FY26 FY26 Projected Unspent Variance to Budget \$ 301,170 \$ 10,274 \$ 68,829 \$ - \$ - \$ - \$ - \$ - \$ 370,000 \$ 30,000 </td |
| to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget \$ 301,170 \$ 10,274 \$ 68,829 \$ - \$ - \$ - \$ - \$ 370,000 \$ 30,000 \$ |
| \$ 301,170 \$ 10,274 \$ 68,829 \$ - \$ - \$ - \$ - \$ 370,000 \$ 30,000 \$ |
| |
| Delet News |
| |
| Project Name ASH Nurse Call Project Budget: \$308,000 Project Number 6221000 |
| Project Manager 622 1000 Maxwell M. RHD Contribution (Y/N): Y |
| % Complete Status On Time On Budget Issues Start Date Substantial Completion |
| |
| |
| Programming Design Const. Original Rev.# Revised N/A 100% 100% Y Y N May-21 Mar-21 3 Sep-21 |

| | % Complete Statu | IS | On Time | On Budget | Issues | Start Date | Substantial Completion | | | | | |
|-------------------|--------------------|-------------------|--------------------|-----------------------|-------------------|---|------------------------|------------------------|----------|--|--|--|
| Programming | Design | Const. | | | | | Original | Rev.# | Revised | | | |
| N/A | 100% | 100% | Υ | Y | N | May-21 | Mar-21 | 3 | Sep-21 | | | |
| | | | | | | | | | | | | |
| Scope | | | | | | | | | | | | |
| | supported by the r | | s equipment is not | | | available are used a tially lead to a dang | | | | | | |
| Progress | | | | | | | | | | | | |
| | Formal training an | d commissioning h | as been complete | ed in the facility. P | oject is complete | : | | | | | | |
| Issues | | | | | | | | | | | | |
| | None. | | | | | | | | | | | |
| Financial | | | | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance | | | |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | + Projected Unspent to | | | | |
| \$ 23,589 | \$ 223,520 | \$ 229,411 | \$ - | \$ - | \$ - | \$ - | \$ 253,000 | \$ 55,000 | \$ | | | |

| supported has been i Progress | n Const. | this equipment is no / for replacement. | | | | Original Mar-21 and difficult to obtain | | Revised Sep-21 |
|---|--|--|--------------------|-----------------|--------------------|--|-----------------------|-------------------|
| N/A 1009 Scope This pre-20 supported has been in Progress Project is of ssues None. | 100% On nurse call system is y the manufacturer. If the tentified as a top priority | increasingly unrelia this equipment is no / for replacement. | | g and any parts | available are used | Mar-21 | 2 as these systems | Sep-21 |
| This pre-20 supported has been i Progress Project is 0 ssues None. | 00 nurse call system is y the manufacturer. If t entified as a top priority | increasingly unrelia this equipment is no / for replacement. | | g and any parts | available are used | and difficult to obtain a | as these systems | s are no longer |
| This pre-20 supported has been i Progress Project is of ssues None. | y the manufacturer. If t entified as a top priority | this equipment is no / for replacement. | | | | | | |
| This pre-20 supported has been i Progress Project is of ssues None. | y the manufacturer. If t entified as a top priority | this equipment is no / for replacement. | | | | | | |
| Project is of ssues None. | mplete awaiting financ | ial completion. | | | | | | _ |
| ssues None. | implete awaiting linanc | nai completion. | | | | | | |
| None. | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Actuals Actua | s | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 24,995 \$ 26 | 5,057 \$ 279,00 | 5 \$ - | - \$ - | \$ - | \$ | - \$ 304,000 | \$ 53,000 | \$ |
| | | | | | | | | |
| Project Name | | | atient Area Expans | sion | | Project Budget: | | \$437,000 |
| Proiect Number Project Manager | | 6221016 Maxwell M. | | | | RHD Contribution (| V/N)· | Y |
| % Comple | Status | On Time | On Budget | Issues | Start Date | | stantial Comple | |
| Programming Design | | | | | | Original | Rev. # | Revised |
| N/A 1009 | | Y | Y | N | TBD | Mar-21 | 2 | Sep-21 |
| 100 | 10070 | | | • | .55 | | | 3 SP 2. |
| Scope | | | | | | | | |

| | | None. | | | | | | | | | |
|-------|----------------|-----------|------|---------|------------------|---------------|-----------------|------|---------------|-----------|-----------|
| Fina | ıncial | | | | | | | | | | |
| - 1 | Actuals | Actuals | | | | Projected | | | Total Actuals | Projected | Variance |
| to N | March 31, 2021 | YTD | | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ | 18,998 | \$ 333,28 | 7 \$ | 380,002 | \$ - | \$ - | \$ - | \$ - | \$ 399,000 | \$ 38,000 | \$ 0 |
| | | | | | | | | | | | |
| Proje | ect Name | | | | RIH Patient Care | Tower Phase 2 | Project Budget: | | \$53 414 654 | | |

| Project Name | | | RIH Patient Care | Tower Phase 2 | Reno | | Project Budget: | \$53,414,654 | | |
|----------------|------------------|--------|------------------|---------------|--------|------------|------------------------|--------------|---------|--|
| Project Number | | | 6221144 | | | | | | | |
| Project Manage | r | | Michael M. | | | | RHD Contribution | N | | |
| | % Complete Statu | IS | On Time | On Budget | Issues | Start Date | Substantial Completion | | | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised | |
| 100% 90% 0% | | 0% | Υ | Y | N | Sep-20 | Feb-25 | 0 | Dec-25 | |
| | | | | | | | | | | |

Scope

Progress

Phase 2 of the RIH PCT project addresses renovations/expansions within the existing hospital. Affected departments are emergency, post anaesthetic recovery, daycare surgery, morgue, medical imaging and pediatrics.

Progress

- o The project team has reviewed and provided comments to the CD 100% submittal from EllisDon.
- o Building Permit to be submitted to City of Kamloops in December 2021.
- o IFT (Issued for Tender) drawing package to be submitted to the Authority late December 2021.

Project is complete, awaiting financial completion.

- o IFT to be sent to industry early January 2022. o The project budget is currently forecasted to be over the \$50.8 million as outlined in the project agreement. The project team continues to work through this issue.
- o The current construction schedule forecasts the emergency department will run over the
- allotted 36 months post service commencement. The project team is working through this issue.
- o IH Equipment team continue to clarify requirements with users and update the equipment list each month.

|--|

None.

| Finan | icial | | | | | | | | | | | | |
|-------|---------------|----|--------|-----|--------|---------------|------------------|-----------------|-----------------|------------------|-----------|-----------|---|
| Α | ctuals | A | ctuals | | | | Projected | | | Total Actuals | Projected | Variance | |
| to Ma | arch 31, 2021 | | YTD | FY2 | 2 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget | |
| \$ | 19,016 | \$ | 57,222 | \$ | 90,043 | \$ 21,017,201 | \$ 29,615,136 | \$ 1,660,725 | \$ 1,012,532 | \$ 53,414,654 | \$ - | \$ | 0 |

| Project Name | | | RIH Parkade Se | curity Fencing | | | Project Budget: | | \$200,000 |
|-------------------|--------------------|---------------------|----------------------|--------------------|--------|------------|------------------|------------------|-----------|
| Project Number | | | 6221229 | | | | | | |
| Project Managei | r | | Lucas M. | | | | RHD Contribution | (Y/N): | N |
| Complete Statu | s | | On Time | On Budget | Issues | Start Date | Sub | ostantial Comple | etion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | N/A | 100% | Υ | Υ | 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 l | been 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 |
| | | | | | | | | | |

| Project Name | | | RIH Acute Care Minor Surgery Ventilation Upgrade - Planning | | | | Project Budget: | | \$150,000 |
|---|---|---------------------|---|--|---------------------|---------------------|--|---------------------|--------------------|
| Project Number | | | 6222000 | | | | | | Υ |
| Project Manage | r | | Maria B. | | | | RHD Contribution (| | |
| Complete Statu | IS | | On Time | On Budget | Issues | Start Date | Substantial Completion | | |
| Programming | Design | Const. | | _ | | | Original | Rev.# | Revised |
| 50% | 0% | 0% | Υ | Υ | N | May-21 | Jan-22 | 0 | Jan-22 |
| | | | | | • | | | | |
| Scope | | | | | | | | | |
| ocope | | | | | | | | | |
| Осорс | The program is for | ecasting to increas | se the quantity of | treatment rooms wh | hich will further e | xasperate the syst | em's capacity. Planni | ing will consider a | nd review the |
| осорс | | | | | | | em's capacity. Planni | | |
| осорс | | | | | | | em's capacity. Planni ors to limit re-work re | | |
| • | entire building's pr | | | | | | | | |
| • | entire building's pr downtime. | ogram needs while | looking to upgrad | de the shared HVA | C system servin | g the remaining flo | ors to limit re-work re | quired in the futur | e limiting further |
| • | entire building's pr downtime. | ogram needs while | e looking to upgrading was completed | de the shared HVA | C system servin | g the remaining flo | | quired in the futur | e limiting further |
| Progress | entire building's pr downtime. | ogram needs while | e looking to upgrading was completed | de the shared HVA | C system servin | g the remaining flo | ors to limit re-work re | quired in the futur | e limiting further |
| Progress | entire building's pr downtime. Air Balancing of er under developmen | ogram needs while | e looking to upgrading was completed | de the shared HVA | C system servin | g the remaining flo | ors to limit re-work re | quired in the futur | e limiting further |
| Progress Issues | entire building's pr downtime. | ogram needs while | e looking to upgrading was completed | de the shared HVA | C system servin | g the remaining flo | ors to limit re-work re | quired in the futur | e limiting further |
| Progress Issues Financial | entire building's pr downtime. Air Balancing of er under development | ogram needs while | e looking to upgrading was completed | de the shared HVA d in late October an ary 2022. | C system servin | g the remaining flo | ors to limit re-work re | quired in the futur | e limiting further |
| Progress Issues Financial Actuals to March 31, 2021 | entire building's pr downtime. Air Balancing of er under developmen | ogram needs while | e looking to upgrading was completed | de the shared HVA | C system servin | g the remaining flo | ors to limit re-work re | quired in the futur | e limiting further |

| Scope Investing in renewal and expansion of health authority-owned LTC facilities is a priority for the MoH's 10-year capital plan. IH has been requested to develop business plans for our highest priority LTC projects in the community. Progress Initial project approval has been provided. Scope of work draft has begun. Consultant engagement will commence upon direction from the 2 current LTC plan projects. Issues None. Financial Actuals Actuals Actuals Actuals Fy22 Fy23 Fy24 Fy25 Fy26 Projected Unspent Total Actuals Projected Unspent To Bundard Variance LTC plan projected Variance LTC plan projected Fy26 Fy26 Fy26 Projected Unspent LTC plan projected Variance LTC plan projected LTC plan projected Variance LTC plan projected Variance LTC plan projected Variance LTC plan projected LTC plan projected LTC plan projected Variance LTC plan projected Variance LTC plan projected Variance LTC plan projected LTC plan projected Variance LTC plan projected LTC plan projected LTC plan projected Variance LTC plan projected Variance LTC plan projected LTC plan project | Project Name Project Number | | | KAM Kamloops Long-term Care Facility - Business Plan 6222001 Maria B. | | | | Project Budget: | | \$400,000 |
|--|--------------------------------|-----------|--------------------|---|--------------------|-------------------|-------------------|----------------------|--------------------|-----------------|
| Programming Design Const. 0% 0% 0% Y Y N May-21 Jun-22 1 Sep-2 Scope Investing in renewal and expansion of health authority-owned LTC facilities is a priority for the MoH's 10-year capital plan. IH has been requested to develop business plans for our highest priority LTC projects in the community. Progress Initial project approval has been provided. Scope of work draft has begun. Consultant engagement will commence upon direction from the 2 current LTC plan projects. Issues None. Financial Actuals Actuals Actuals Projected Variant to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget. | Project Manager | | | | | | | RHD Contribution | Υ | |
| O% O% O% Y Y N May-21 Jun-22 1 Sep-2 Scope Investing in renewal and expansion of health authority-owned LTC facilities is a priority for the MoH's 10-year capital plan. IH has been requested to develop business plans for our highest priority LTC projects in the community. Progress Initial project approval has been provided. Scope of work draft has begun. Consultant engagement will commence upon direction from the 2 current LTC plan projects. Issues None. Financial Actuals Actuals Projected Total Actuals Projected Variant to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget. | Complete Status | 3 | | On Time | On Budget | Issues | Start Date | Sub | tion | |
| Scope Investing in renewal and expansion of health authority-owned LTC facilities is a priority for the MoH's 10-year capital plan. IH has been requested to develop business plans for our highest priority LTC projects in the community. Progress Initial project approval has been provided. Scope of work draft has begun. Consultant engagement will commence upon direction from the 2 current LTC plan projects. Issues None. Financial Actuals Actuals Actuals Projected FY22 FY23 FY24 FY25 FY26 Projected Unspent Total Actuals Projected Unspent LD Variance Variance Variance LD March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 Projected Unspent LD Sept-2 Total Actuals Projected Unspent Total Actuals | Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| Investing in renewal and expansion of health authority-owned LTC facilities is a priority for the MoH's 10-year capital plan. IH has been requested to develop business plans for our highest priority LTC projects in the community. Progress Initial project approval has been provided. Scope of work draft has begun. Consultant engagement will commence upon direction from the 2 current LTC plan projects. Issues None. Financial Actuals Actuals Actuals Actuals Fry22 Fry23 Fry24 Fry25 Fry26 Projected Unspent Unspent Unspent LTC plan projected provided. Scope of work draft has begun. Consultant engagement will commence upon direction from the 2 current LTC plan projects. | 0% | 0% | 0% | Υ | Υ | N | May-21 | Jun-22 | 1 | Sep-22 |
| None | | . , | oval has been prov | rided. Scope of wo | ork draft has begu | n. Consultant eng | gagement will com | mence upon direction | n from the 2 curre | nt LTC planning |
| None. | | orojecis. | | | | | | | | |
| Financial Actuals | | Mono | | | | | | | | |
| Actuals Actuals Projected Total Actuals Projected Variant to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budg | | vone. | | | | | | | | |
| to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budg | | A -41- | | | | | | T-4-1 A -41- | Duning stord | V |
| 1122 1124 1120 | | | | I | | I | I | | • | |
| | | | FY22 | | | FY25 | FY26 | + Projected 339,000 | | \$ |

| Project Name Project Number Project Manager | | | RIH Monitoring 6222004 James D. | System, Physiolog | gical | Project Budget: RHD Contribution | \$756,000 N | | |
|---|---------------------------------------|--|---|---------------------|--------------------------------|--|---|--------------------|-------------------|
| Complete Status | | | On Time On Budget | | Issues | Start Date | | ostantial Comple | |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 100% | 5% | Υ | Υ | N | Jun-21 | Oct-21 | 2 | Feb-22 |
| Scope | | | | | | | | | |
| | electrocardiogram of this information | , blood pressure, t for each patient in | emperature, and I real time at the n | olood oxygen levels | among other vins sound to aler | tal signs. This infor t clinicians if certair | t. This system contin mation is also sent to parameters fall outs the ICU. | o a central systen | n, which displays |

Progress

Equipment requirements have been confirmed and signed off with an anticipated installation schedule of late February 2022.

Current market factors including supply chain delays and labour shortages as well as the extensive damage to transportation networks in BC from recent storms will impact proposed schedules and timelines will be revised as new information becomes available.

Issues

None

Financial

| IL | . IIIaiioiai | | | | | | | | | |
|----|-------------------|---------|------------|-----------|-----------|---------------|-----------|-------------|-----------|-----------|
| I | Actuals | Actuals | | | Projected | Total Actuals | Projected | Variance | | |
| l | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| I | \$ - | \$ - | \$ 577,500 | \$ 84,000 | \$ - | \$ - | \$ - | \$ 661,500 | \$ 94,500 | \$ - |

| Project Name Project Number | | | 6222007 | oier Tower Replac | ement | | Project Budget: | | \$690,000 |
|-----------------------------|---------------------------------------|--------------------|------------------|--------------------|--------------------|-----------------------|------------------------|-------------------|---------------------|
| Project Manage | | | James D. | | | | RHD Contribution | (Y/N): | N |
| Complete Statu | IS | | On Time | On Budget | Issues | Start Date | Substantial Completion | | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 0% | Y | Y | N | Jul-21 | Nov-21 | 2 | Mar-22 |
| Scope | | | | | | | | | |
| | To replace the chill | er, cooling tower, | coils, pumps and | auxiliary equipmen | t with a reliable, | energy efficient syst | tem. | | |
| Progress | | | | | | | | | |
| | The construction kindrawings pumps, e | | | | | | e approved by cons | ulant. Contractor | still pursuing shop |
| | Current market factimpact proposed s | 0 1 | | | | | to transportation net | works in BC from | recent storms will |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | · | | Projected | | | Total Actuals | Projected | Variance |

| Project Name CLW Renewable Energy Upgrade Project Number 6222006 | | | | | | Project Budget: | | \$1,995,240 | |
|--|--------|--------|-------------------------------------|---|---|------------------------|------------------|-------------|---------|
| Project Manager | | | James D. | | | | RHD Contribution | (Y/N): | N |
| Complete Status | S | | On Time On Budget Issues Start Date | | | Substantial Completion | | tion | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 0% | 0% | Υ | Υ | N | Aug-21 | Nov-22 | 1 | Dec-22 |
| Scope | | • | • | | • | | | • | · |

This project will entail the installation of heating loop heat pumps, and geo-exchange to reduce operating costs and avoid greenhouse gas emissions.

Progress

to March 31, 2021

YTD

FY22

201.077

Consultant procurement has been completed and awarded to Stantec. Project will proceed forward as resources become available.

FY24

FY23

Current market factors including supply chain delays and labour shortages as well as the extensive damage to transportation networks in BC from recent storms will impact proposed schedules and timelines will be revised as new information becomes available.

FY25

FY26

+ Projected

648,377 \$

Unspent

to Budget

Issues

None

| Financial |
|-----------|
|-----------|

| ı | Filialicial | | | | | | | | | |
|---|-------------------|------------|----------|-----------------|-----------|---------------|-----------|-------------|----------|-----------|
| I | Actuals | Actuals | | | Projected | Total Actuals | Projected | Variance | | |
| ı | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| ı | ¢ | ф <i>Е</i> | ¢ EE 100 | ¢ 1 0 1 1 0 0 1 | ¢ | ¢ | ¢. | ¢ 1,000,101 | ¢ 06.130 | ¢ |

| Project Name | | | RIH MRI Upgrad | е | | | Project Budget: | | \$2,000,000 |
|-------------------|----------------------|-------------------|--------------------|-------------------|----------------------|---------------------|------------------------|-------------------------|------------------|
| Project Number | | | 6222145 | | | | | | |
| Project Manage | r | | James D. | | | | RHD Contribution | (Y/N): | Υ |
| Complete Statu | IS | | On Time | On Budget | Issues | Start Date | Substantial Completion | | tion |
| Programming | Design | Const. | | _ | | | Original | Rev.# | Revised |
| N/A | 50% | 0% | Υ | Υ | N | Dec-21 | Jul-22 | 0 | Jul-22 |
| Scope | | • | | | | | • | • | |
| Progress | A stakeholder wall | kthrough was cond | ucted to discuss n | roject requiremen | ate Dianning will o | continue in January | 2022 to determine | equipment delive | invectedules and |
| | A stakeholder wall | kthrough was cond | ucted to discuss p | roject requiremen | its. Planning will o | continue in January | 2022 to determine | equipment delive | ry schedules and |
| | anticipated installa | ition dates. | | | | | | | |
| Issues | | | | | | | | D-4 4 C4-4 5 | |
| | None. | | | | | | | Return to main Status F | report. |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ - | \$ 38.246 | \$ 357.000 | \$ 1.643.000 | \$ - | \$ - | \$ - | \$ 2,000,000 | \$ - | \$ (0 |

| Project Name Project Number Project Manage | | | KBH Steam and | Condensate Lin | e Replacement | | Project Budget: | | \$523,000 |
|---|---|---|---|---|--|--|--|---|---|
| | | | 6318010 | | | | | (V/N). | Υ |
| % | | | Ev K. | On Budmet | Other leaves | Ctout Data | RHD Contributio | , , | |
| D | Complete Statu | | On Time | On Budget | Other Issues | Start Date | | stantial Comple | |
| Programming | Design | Const. | V | V | NI. | C== 47 | Original | Rev. # | Revised |
| N/A Scope | 100% | 99% | Y | Y | N | Sep-17 | Feb-18 | 4 | Jan-21 |
| | through patient of the components of the | care areas. Ca he steam cond | sate lines are 60 y reful coordination a ensate infrastructu cantly over-budget. | and infection control re will be replaced | ol precautions will in accordance wi | l be a key element th the condition | ent for this project survey that was | t. In addition to the completed. The i | e lines, critical |
| Progress | | | | | | | | | |
| | The project is su processed befor | , | plete and deficiend sed. | cies are complete. | Project close ou | t documentatior | n is complete. Awa | aiting final invoice | to be |
| Issues | None. | | | | | | | | |
| Financial | None. | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| | | | | \$ - | | 1 . | \$ 278.242 | \$ 244.758 | \$ ((|
| ψ 272,402 | ψ 210 | Ψ 5,040 | - ΙΨ - | - ΙΨ | | - ΙΨ | Ψ 210,242 | μ 244,750 | ΙΨ (|
| Project Name | | | KBH Emergenc | y Department Re | development | | Project Budget: | | \$19,050,000 |
| Project Number | | | 6318053 | | | | | 0.400 | |
| Project Manage | | | Ev K. | | | | RHD Contributio | , , | Y |
| | Complete Statu | | On Time | On Budget | Other Issues | Start Date | | stantial Comple | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A Scope | 100% | 97% | Υ | Υ | N | Jul-17 | Dec-19 | 4 | Apr-21 |
| ssues | None. | n oocupiou aiii | l operational. Seas | | | | , p.a | .g | ···· |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 17,048,602 | \$ 1,804,949 | \$ 1,841,949 | \$ 159,449 | \$ - | \$ - | \$ - | \$ 19,050,000 | \$ - | \$ (0 |
| | | | | | | | | | |
| | | | KBH Boiler Roo | m | | | Drainat Budgate | | |
| Project Name Project Number Project Manage | | | 6318089 Ev K. | | | | Project Budget: RHD Contributio | on (Y/N): | \$745,000 Y |
| Project Number Project Manage | er | us | Ev K. | | Other Issues | Start Date | RHD Contributio | · , | Υ |
| Project Number Project Manage % | er Complete Stati | | | On Budget | Other Issues | Start Date | RHD Contributio | stantial Comple | Y |
| Project Number Project Manage % Programming | er Complete Statu Design | Const. | Ev K. | | | | RHD Contributio | stantial Comple Rev. # | Y tion Revised |
| Project Number Project Manage % Programming N/A | er Complete Stati | | Ev K. | | Other Issues | Start Date Feb-18 | RHD Contributio | stantial Comple | Y |
| Project Number Project Manage % Programming N/A Scope | Complete State Design 100% The scope of thi water to the facil project will increase A final solution h | Const. 100% s project is to ir lity. The additionase energy efficiency. | Ev K. | On Budget Y cated high efficien will allow for the destic hot water process. | N acy domestic hot vecoupling of the duction. | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope | Design 100% The scope of thi water to the facil project will increase | Const. 100% s project is to ir lity. The additionase energy efficiency. | Ev K. On Time Y Install two new dedition of these boilers cliency of the dome | On Budget Y cated high efficien will allow for the destic hot water process. | N acy domestic hot vecoupling of the duction. | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope | Design 100% The scope of thi water to the facil project will increase A final solution happroved. | Const. 100% s project is to ir lity. The additionals energy efficients | Particular of these boilers ciency of the dome oped to address the | On Budget Y cated high efficien will allow for the destic hot water procession with the flexible issues with the flexible issues with the flexible in the state of the state | N acy domestic hot vecoupling of the duction. Successful to the duction of the d | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope | Design 100% The scope of thi water to the facil project will increase A final solution happroved. | Const. 100% s project is to ir lity. The additionals energy efficients | Ev K. On Time Y Install two new dedition of these boilers cliency of the dome | On Budget Y cated high efficien will allow for the destic hot water procession with the flexible issues with the flexible issues with the flexible in the state of the state | N acy domestic hot vecoupling of the duction. Successful to the duction of the d | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope Progress ssues | Design 100% The scope of thi water to the facil project will increase A final solution happroved. | Const. 100% s project is to ir lity. The additionals energy efficients | Part of these boilers ciency of the dome oped to address the | On Budget Y cated high efficien will allow for the destic hot water procession with the flexible issues with the flexible issues with the flexible in the state of the state | N acy domestic hot vecoupling of the duction. Successful to the duction of the d | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope Progress ssues | Design 100% The scope of thi water to the facil project will increase A final solution happroved. | Const. 100% s project is to ir lity. The additionals energy efficients | Part of these boilers ciency of the dome oped to address the | On Budget Y cated high efficien will allow for the destic hot water procession with the flexible issues with the flexible issues with the flexible in the state of the state | N acy domestic hot vecoupling of the duction. Successful to the duction of the d | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope Progress ssues | Design 100% The scope of thi water to the facil project will increase A final solution happroved. Project complete None. | Const. 100% s project is to ir lity. The additionals energy efficients | Part of these boilers ciency of the dome oped to address the | On Budget Y cated high efficien will allow for the destic hot water processe issues with the fluctioning has been preceded. | N acy domestic hot vecoupling of the duction. Successful to the duction of the d | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | stantial Completer Rev. # 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | Y tion Revised Aug-20 e domestic ho plant. This |
| Project Number Project Manage % Programming N/A Scope Progress ssues | Design 100% The scope of thi water to the facil project will increase A final solution happroved. | Const. 100% s project is to ir lity. The additionals energy efficients | Part of these boilers ciency of the dome oped to address the | On Budget Y cated high efficien will allow for the destic hot water procession with the flexible issues with the flexible issues with the flexible in the state of the state | N acy domestic hot vecoupling of the duction. Successful to the duction of the d | Feb-18 vater boilers and lomestic hot wa | RHD Contribution Sub Original Mar-19 d associated storater system from the | Rev. # 6 age tank to provide existing steam | Y tion Revised Aug-20 e domestic holplant. This |

| Project Name Project Number Project Manager | | | ALH Emergency Department Renovation 6319002 Ev K. | | | | Project Budget: RHD Contribution (Y/N): | | \$2,100,000 Y |
|---|---|------------------|---|---|-------------------|-----------------|---|---|----------------------------|
| % | Complete Stat | us | On Time | On Budget | Other Issues | Start Date | Sub | tion | |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| 100% | 100% | 98% | Υ | Υ | N | Jul-18 | Oct-19 | 3 | May-20 |
| Scope | | | | | | | | | |
| | provide the High include four exa | n Acuity Respons | e Team and visiti ble trauma bay, o | sing congestion, a ng specialists' app ne office/exam roc | ropriate space to | deliver quality | patient care. The | plan for the expa | anded ED is to |
| | to minimize disr | uption to emerge | ncy services at th | e site. | | | | | i will be phase |
| Progress | The newly renov | vated Emergency | Department is op | e site. Den and fully opera e final deficiency is | | | | the minor revisior | ns to the |
| Progress | The newly renovmechanical syst | vated Emergency | Department is op | pen and fully opera | | | | the minor revisior | ns to the |
| Progress Issues | The newly renovmechanical syst | vated Emergency | Department is op | pen and fully opera | | | | the minor revisior | ns to the |
| Progress Issues | The newly renove mechanical system project will be cl | vated Emergency | Department is op | pen and fully opera | | | | the minor revisior | ns to the |
| Progress | The newly renove mechanical system project will be cl | vated Emergency | Department is op | pen and fully opera | | | | the minor revisior | ns to the |
| Progress Issues Financial | The newly renovmechanical syst project will be cl | vated Emergency | Department is op | pen and fully opera e final deficiency is | | | on early February | the minor revisior 2022. Following t | ns to the this work the |

| Project Name Project Number | r | | KBH Pharmacy & Ambulatory Care Project 6319067 | | | | Project Budget: | | \$32,775,000 |
|--------------------------------|---------------|--------|---|---|---|------------|------------------------|----------|--------------|
| Project Manage | er | | Ev K. | | | | RHD Contribution | n (Y/N): | Υ |
| % | Complete Stat | us | On Time On Budget Other Issues Start Date | | | Start Date | Substantial Completion | | tion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 29% | Υ | 0 | N | Jan-19 | Dec-22 0 Dec | | |
| Saana | | | | | | | | | |

Scope

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 are complete and rough-ins is 95% complete. Cast Clinic, Physio and Oncology structural & rough-in are ongoing with pre-board inspection mid-February 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.

| Financial |
|-----------|
|-----------|

| I | Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
|---|-------------------|-----------------|---------------|---------------|--------------|------|------|---------------|-----------|-----------|
| I | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| I | \$ 6,650,474 | \$ 8,378,875 | \$ 11,923,743 | \$ 11,461,252 | \$ 2,739,531 | \$ - | \$ - | \$ 32,775,000 | \$ - | \$ 0 |

| Project Name | | | KBH Ambulator | y Care 2nd Floor | | | Project Budget: | | \$6,000,000 |
|----------------------------------|---------------|--------|------------------|------------------|--------------|------------|------------------|-----------------|-------------|
| Project Number Project Manage | | | 6319074 Ev K. | | | | RHD Contribution | n (Y/N): | Y |
| % | Complete Stat | us | On Time | 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 | | | • | | • | | • | | |

Build the second floor on the new ED building to accommodate the Ambulatory expansion. Work will include the structure, stairwell, building envelope and the new bridgeway to the existing building. The fit-out of the space will be completed under project 6319067 KBH Pharmacy and Ambulatory Care Project.

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 | | | Total Actuals | Projected | Variance |
|---|-------------------|------------|------------|------------|-----------|------|------|---------------|-----------|-----------|
| | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| : | 5,008,592 | \$ 303,648 | \$ 303,648 | \$ 687,760 | \$ - | \$ - | \$ - | \$ 6,000,000 | \$ - | \$ - |

| Project Name | | | KBH Monitoring | System, Physio | logical | | Project Budget: | | \$684,000 |
|--|--------------------------------------|---------------------------------|--|---|---|------------------------------------|--|---------------------------------------|---|
| Project Numbe | er | | 6320004 | | | | | | |
| Project Manag | er | | Ev K. | | | | RHD Contributio | n (Y/N): | Y |
| 9/ | 6 Complete Sta | tus | On Time | On Budget | Other Issues | Start Date | Sub | stantial Comple | tion |
| Programming | | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 95% | Υ | Υ | N | Jul-20 | Mar-21 | 0 | Mar-21 |
| Scope | | | | | | | | | |
| | Physiological m | onitoring system | s consist of a beds | side monitor conn | ected to a central | system and the | patient. This sys | stem continuously | y monitors the |
| | patient's ECG, | blood pressure, t | emperature, and b | lood oxygen level | s among other vita | aľsigns. This i | nformation is also | sent to a centra | , I system, whic |
| | | | r each patient in re | | | | | | |
| | Unit/ED Depart | | · odon panom m | a and | omig otationii i inio | | . op.aog a 20 | | |
| Progress | Only ED Depart | mont. | | | | | | | |
| Togress | C | | - 1 | | | ::II | | | |
| | Some additiona | ii components are | e being sourced fo | r the system to er | isure full coverage | e in all areas. | | | |
| ssues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| | | | FY23 | FY24 | | | I Dunington | | |
| to March 31, 2021 | YTD | FY22 | | F144 | FY25 | FY26 | + Projected | Unspent | to Budget |
| | \$ - | FY22 | \$ 192,780 | \$ - | \$ - | FY26 - | • | Unspent - | to Budget |
| | | | | | | | • | • | |
| \$ 491,220 | | | \$ 192,780 | \$ - | \$ - | | \$ 684,000 | • | \$ |
| \$ 491,220 Project Name | \$ - | | \$ 192,780 KLH Waste and | | \$ - | | • | • | |
| \$ 491,220 Project Name Project Number | \$ - | | \$ 192,780 | \$ - | \$ - | | \$ 684,000 | \$ - | \$ |
| \$ 491,220 Project Name Project Numberoject Manage | \$ - | \$ - | \$ 192,780 KLH Waste and 6320005 | \$ - | \$ - | | \$ 684,000 Project Budget: RHD Contributio | \$ - | \$ \$324,000 Y |
| \$ 491,220 Project Name Project Numbe Project Manag | \$ - | \$ - | \$ 192,780 KLH Waste and 6320005 Lucas M. | \$ - Cardboard Com | \$ - | \$ - | \$ 684,000 Project Budget: RHD Contributio Sub | s - | \$ \$324,000 Y |
| \$ 491,220 Project Name Project Numberoject Manag | er er 6 Complete Sta | tus | \$ 192,780 KLH Waste and 6320005 Lucas M. | \$ - Cardboard Com | \$ - | \$ - | \$ 684,000 Project Budget: RHD Contributio | n (Y/N): stantial Comple | \$ \$324,000 Y |
| Project Name Project Numbe Project Manag % Programming N/A | er er Complete State | tus Const. | KLH Waste and 6320005 Lucas M. | Cardboard Com On Budget | pactor Other Issues | \$ - | \$ 684,000 Project Budget: RHD Contributio Sub Original | n (Y/N): stantial Comple | \$324,000 Y etion Revised |
| \$ 491,220 Project Name Project Numbe Project Manag % Programming | ser er er 6 Complete Star Design 50% | tus Const. | KLH Waste and 6320005 Lucas M. On Time | Cardboard Com On Budget | pactor Other Issues | Start Date Jun-19 | \$ 684,000 Project Budget: RHD Contributio Sub Original Nov-19 | n (Y/N): stantial Comple Rev. # | \$324,000 Y etion Revised TBD |
| \$ 491,220 Project Name Project Numbe Project Manag % Programming N/A | er er 6 Complete Star Design 50% | tus Const. 0% environmentally f | KLH Waste and 6320005 Lucas M. | Cardboard Com On Budget Y uipment will impro | pactor Other Issues 0 ove safety and inc | Start Date Jun-19 rease efficiency | \$ 684,000 Project Budget: RHD Contributio Sub Original Nov-19 / with regards to v | n (Y/N): stantial Comple Rev. # 2 | \$324,00 Y Ition Revised TBD at this site. |

Design Consultant has suffered a stroke, requiring a new consulting team to be engaged and carry on with the design.

Progress

The project is on hold until the impact of the province-wide RFP are confirmed.

Issues

The project scope is under review following a province-wide RFP which may change the waste management at the site.

Financial

| I | Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
|----|-------------------|---------|------|------------|-----------|------|------|---------------|-----------|-----------|
| ı | to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| II | \$ 13,986 | \$ - | \$ - | \$ 310.014 | \$ - | \$ - | \$ - | \$ 324,000 | \$ - | \$ - |

| Project Name | | | KBH Medical Ai | r and Vacuum Sy | stem Replaceme | ent | Project Budget: | | \$1,125,000 |
|----------------------------------|-----------------|--------------------|--------------------|-------------------|--------------------|-----------------|---------------------|-------------------|-------------|
| Project Number Project Manage | | | 6321015 Ev K. | | | | RHD Contribution | n (Y/N): | Υ |
| % | Complete Statu | us | On Time | On Budget | Other Issues | Start Date | Subs | stantial Comple | tion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 45% | 0 | Υ | N | Dec-20 | Nov-21 | 1 | May-22 |
| Scope | | | | | | | | | |
| | These systems a | are a critical com | nponent to patient | care and were ins | talled more than 2 | 20 years ago ar | nd past their usefu | l life. The newer | systems are |

more energy efficient, ensure adequate redundancy and comply with the latest standards. The scope of work will include new medical air and vacuum systems, associated controls, alarms, back-up medical air manifold and Canadian Standards Association compliance commissioning.

Progress

Construction continues with medical gas alarm and electrical rough-in are ongoing. Refrigeration rough-in complete. The medical air & vacuum equipment arrived and has been installed. Bi-weekly construction meetings have been established. Work is now anticipated to be completed in spring.

Issues

Conflict with specifications and approved shop drawing resulting in incorrect equipment voltage. An electrical distribution update to 600V equipment services required. Contractor advised currently 12-14 week lead time for the new electrical distribution system.

| | F | nar | ıcia |
|--|---|-----|------|
|--|---|-----|------|

| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
|-------------------|------------|------------|------------|-----------|------|------|---------------|-----------|-----------|
| to March 31, 2021 | YTD | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 33,839 | \$ 312,472 | \$ 800,044 | \$ 291,117 | \$ - | \$ - | \$ - | \$ 1,125,000 | \$ - | \$ - |

| Project Name | | | KLH Pharmacy | Upgrade | | | Project Budget: | | \$2,200,000 |
|--|---|--|--|--|--|---|---|---|---|
| Project Number | er | | 6321016 | .,, | | | , , | | , ,, |
| Project Manag | | | Ev K. | | | | RHD Contributio | n (Y/N): | Υ |
| 9 | 6 Complete Stat | us | 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 |
| Scope | | | | | | | | | |
| | the air handling pharmacies in E allows individua | systems to meet 3.C. to adopt the Il ingredients to b | current standard National Associat e mixed together | partment at this sit s. Effective May 20 ion of Pharmacy R in personalized str NAPRA standard | 021, the College of Regulatory Authorice rengths and dosage | of Pharmacists of ities model stan ges based on a | of British Columbi dards for sterile c patient's needs. 1 | a bylaws will requon ompounding. Con The BC College o | ire all npounding |
| Progress | | | | | | | | | |
| Togress | | | | ommissioned. De se. NAPRA comp | | | | | |
| Issues | NI | | | | | | | | |
| Financial | None. | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | EVOO | EVaa | FY24 | EVOE | Evac | + Projected | Unspent | to Budget |
| \$ 773,558 | | FY22 \$ 1,196,442 | FY23 \$ 230,000 | | FY25 | FY26 | | \$ - | \$ |
| Ψ 110,000 | Ψ 1,107,070 | Ψ 1,100,442 | Ψ 200,000 | Ψ | ŢΨ | Ψ | Ψ 2,200,000 | Ψ | Ψ |
| Project Name | | | KBH OR Ceiling | Replacement | | | Project Budget: | | \$685,000 |
| Project Numbe Project Manag | | | 6321014 Kevin T. | | | | RHD Contributio | n (Y/N): | Y |
| | Complete Stat | us | On Time | On Budget | Other Issues | Start Date | Sub | stantial Complet | ion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 0% | 85% | Υ | Υ | N | Oct-20 | Aug-21 | 2 | Nov-21 |
| Progress | Replacement of | the ceiling withir | n the OR is compl | ete. Minor deficie | ncies are being co | pordinated with | operations to be o | completed early in | the new year |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | | |
| to March 31, 2021 | YTD | | 1 | Projected | | | | Projected | Variance |
| | | FY22 | FY23 | FY24 | FY25 | FY26 | + Projected | Unspent | to Budget |
| \$ 54,380 | \$ 86,930 | | FY23 \$ 55,719 | FY24 | FY25 | | | • | |
| Project Name | \$ 86,930 | | \$ 55,719 KBH Public Ele | FY24 | \$ - | | + Projected | Unspent | to Budget |
| Project Name Project Numbe | \$ 86,930 er | | \$ 55,719 KBH Public Ele 6322000 | FY24 | \$ - | | + Projected \$ 200,000 Project Budget: | Unspent \$ 485,000 | \$ \$1,350,000 |
| Project Name Project Numbe Project Manag | \$ 86,930 er er | \$ 89,901 | \$ 55,719 KBH Public Ele | \$ FY24 | ion | | + Projected \$ 200,000 Project Budget: RHD Contributio | Unspent \$ 485,000 n (Y/N): | \$ \$1,350,000 |
| Project Name Project Numbe Project Manag | \$ 86,930 er er Complete Stat | \$ 89,901 | \$ 55,719 KBH Public Ele 6322000 Ev K. | FY24 | \$ - | \$ - | + Projected \$ 200,000 Project Budget: RHD Contributio Sub | Unspent \$ 485,000 | \$ \$1,350,000 |
| Project Name Project Numbe Project Manag | \$ 86,930 er er | \$ 89,901 | \$ 55,719 KBH Public Ele 6322000 Ev K. | \$ FY24 | ion | \$ - | + Projected \$ 200,000 Project Budget: RHD Contributio | Unspent \$ 485,000 n (Y/N): stantial Complete | \$1,350,000 Y |
| Project Name Project Numbe Project Manag % Programming N/A | s 86,930 er er c Complete Stat Design | \$ 89,901 | KBH Public Ele 6322000 Ev K. On Time | \$ FY24 | ion Other Issues | Start Date | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original | Unspent \$ 485,000 n (Y/N): stantial Complet | to Budget \$ \$1,350,000 Y ion Revised |
| Project Name Project Numbe Project Manag % Programming N/A | \$ 86,930 er er 6 Complete Stat Design 75% Public elevator; and reliable veri | Sus Const. 0% #1 and #2 were itical transport of | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff all | \$ FY24 | Other Issues N ere last upgraded. The scope of the | Start Date Aug-21 in 1999. The sit | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele | Unspent \$ 485,000 In (Y/N): In (Y/N | \$1,350,00 Y ion Revised May-23 ensure safe |
| Project Name Project Numbe Project Manag % Programming N/A Scope | \$ 86,930 Prefer 6 Complete Stat Design 75% Public elevator and reliable vert controller, gears | tus Const. 0% #1 and #2 were itical transport of ed machine, hoist | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff at t motor/ropes and | FY24 \$ | Other Issues N ere last upgraded. The scope of the bus equipment. | Start Date Aug-21 in 1999. The site modernization | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this elewill include new contributed. | Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, die | \$1,350,00 Y ion Revised May-23 ensure safe gital traction |
| Project Name Project Numbe Project Manag % Programming N/A Scope | \$ 86,930 er er 6 Complete Stat Design 75% Public elevator and reliable vert controller, gears The schematic of working drawing | Const. 0% #1 and #2 were is tical transport of ed machine, hoise design report was gs for submission | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff at t motor/ropes and the public is reviewed with the early February. (| vator Modernizat On Budget Y Ind the controls we ad critical patients, other miscellaned be Project Team and Cost consultant will | Other Issues N Pere last upgraded. The scope of the bus equipment. Ind the cost estimates the cost estima | Start Date Aug-21 in 1999. The side modernization | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of | Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, die | \$1,350,000 Y ion Revised May-23 ensure safe gital traction |
| Project Name Project Numbe Project Manag 9 Programming N/A Scope | \$ 86,930 er er 6 Complete Stat Design 75% Public elevator and reliable vert controller, gears The schematic of working drawing | Const. 0% #1 and #2 were is tical transport of ed machine, hoise design report was gs for submission | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff at t motor/ropes and the public is reviewed with the early February. (| vator Modernizat On Budget Y Ind the controls we and critical patients, other miscellaned by the Project Team and the Project Team a | Other Issues N Pere last upgraded. The scope of the bus equipment. Ind the cost estimates the cost estima | Start Date Aug-21 in 1999. The side modernization | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of | Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, die | \$1,350,000 Y ion Revised May-23 ensure safe gital traction |
| Project Name Project Numbe Project Manag 9 Programming N/A Scope | \$ 86,930 er er 6 Complete Stat Design 75% Public elevator and reliable vert controller, gears The schematic of working drawing | Const. 0% #1 and #2 were is tical transport of ed machine, hoise design report was gs for submission | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff at t motor/ropes and the public is reviewed with the early February. (| vator Modernizat On Budget Y Ind the controls we ad critical patients, other miscellaned be Project Team and Cost consultant will | Other Issues N Pere last upgraded. The scope of the bus equipment. Ind the cost estimates the cost estima | Start Date Aug-21 in 1999. The side modernization | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of | Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, die | \$1,350,000 Y ion Revised May-23 ensure safe gital traction aring 95% |
| Project Name Project Numbe Project Manag Programming N/A Scope Progress Ssues | \$ 86,930 Prefer 6 Complete State Design 75% Public elevator and reliable verification of the schematic of working drawing tender. The design of the schematic | Const. 0% #1 and #2 were is tical transport of ed machine, hoise design report was gs for submission | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff at t motor/ropes and the public is reviewed with the early February. (| vator Modernizat On Budget Y Ind the controls we and critical patients other miscellaneous e Project Team and Cost consultant wild for Spring 2022. | Other Issues N Pere last upgraded. The scope of the bus equipment. Ind the cost estimates the cost estima | Start Date Aug-21 in 1999. The side modernization | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of the project budget. The project budget of | Unspent \$ 485,000 In (Y/N): stantial Complete Rev. # 0 evator upgrade to door operators, dig Consultant preparations before | \$1,350,000 Y ion Revised May-23 ensure safe gital traction aring 95% proceeding to |
| Project Name Project Numbe Project Manag ⁹ Programming | \$ 86,930 Prefer 6 Complete State Design 75% Public elevator and reliable verticentroller, gears The schematic of working drawing tender. The design | Const. 0% #1 and #2 were is tical transport of ed machine, hoise design report was gs for submission | KBH Public Ele 6322000 Ev K. On Time Y Installed in 1953 at the public, staff at t motor/ropes and the public is reviewed with the early February. (| vator Modernizat On Budget Y Ind the controls we ad critical patients, other miscellaned be Project Team and Cost consultant will | Other Issues N Pere last upgraded. The scope of the bus equipment. Ind the cost estimates the cost estima | Start Date Aug-21 in 1999. The side modernization | + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of | Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, die | \$1,350,000 Y ion Revised May-23 ensure safe a gital traction aring 95% |

543,366 \$

1,350,000 \$

19,500 \$

8 \$

787,134 \$

| Project Name | | | BDH (BCC) RO | Replacement | | | Project Budget: | | \$400,000 |
|-------------------|-----------------|-----------------|---------------------|--------------------|--------------------|-----------------|-------------------|--------------------|-------------|
| Project Numbe | r | | 6322050 | | | | | | |
| Project Manage | er | | Christine E. | | | | RHD Contributio | n (Y/N): | N |
| % | Complete State | us | On Time | On Budget | Other Issues | Start Date | Sub | stantial Comple | tion |
| Programming | Design | Const. | | | | | Original | Rev. # | Revised |
| N/A | 100% | 0% | Υ | Υ | N | Oct-21 | Jul-22 | 0 | Jul-22 |
| Scope | • | | • | • | | • | • | | • |
| | Replacement of | 2011 Reverse O | smosis in the Gra | ind Forks Commur | nity Dialysis Unit | ocated in the B | oundary Hospital. | This Project is B | CRA funded. |
| | | | | | | | | | |
| Progress | | | | | | | | | |
| | Design is compl | ete and equipme | nt order is to be s | ubmitted. Resource | ce challenges ha | ve delayed impl | ementation plans | but work is antici | pated to be |
| | completed in ea | rly summer 2022 | • | | | | | | |
| Issues | | | | | | | | | |
| | None. | | | | | | | | |
| Financial | | | | | | | | | |
| Actuals | Actuals | | | Projected | | | Total Actuals | Projected | Variance |
| to March 31, 2021 | YTD | FY21 | FY22 | FY23 | FY24 | FY25 | + Projected | Unspent | to Budget |
| ¢ _ | \$ 301 | \$ 301 | \$ 399,699 | \$ - | \$ - | \$ - | \$ 400.000 | \$ - | \$ - |

| Project Name | | | KBH Steam Pla | nt Retrofits | | | Project Budget: | | \$2,100,000 |
|---------------------------------|------------------------------------|------------------|------------------|---|----------------|--------------------------------------|--|--|---------------------------------|
| Project Numbe | r | | 6322054 | | | | | | |
| Project Manage | er | | Ev K. | | | | RHD Contribution | n (Y/N): | N |
| % | Complete Stat | us | On Time | On Budget | Other Issues | Start Date | Subs | stantial Complet | ion |
| Programming | Design | Const. | | | | | Original | Rev.# | Revised |
| N/A | 0% | 0% | Y | Y | N | Jan-22 | Jun-23 | 0 | Jun-23 |
| Scope | · | · | | · | | · | | · | |
| | | | | nical rooms at KBF control ventilation | | | | | |
| Progress | drives, steam by | pass, thermal in | sulation, demand | control ventilation | and heat pumps | to reduce utility | costs and associa | ated greenhouse | gas emissions |
| Progress | drives, steam by Project Scope o | pass, thermal in | sulation, demand | control ventilation Project Team. A c | and heat pumps | to reduce utility en engaged to c | costs and associa | ated greenhouse | gas emissions |
| Progress | drives, steam by Project Scope o | pass, thermal in | sulation, demand | control ventilation | and heat pumps | to reduce utility en engaged to c | costs and associa | ated greenhouse | gas emissions |
| Progress Issues | Project Scope o survey. The ant | pass, thermal in | sulation, demand | control ventilation Project Team. A c | and heat pumps | to reduce utility en engaged to c | costs and associa | ated greenhouse | gas emissions /stem piping |
| Progress Issues | drives, steam by Project Scope o | pass, thermal in | sulation, demand | control ventilation Project Team. A c | and heat pumps | to reduce utility en engaged to c | costs and associa | ated greenhouse | gas emissions /stem piping |
| Progress Issues | Project Scope o survey. The ant | pass, thermal in | sulation, demand | control ventilation Project Team. A c | and heat pumps | to reduce utility en engaged to c | costs and associa | ated greenhouse | gas emissions /stem piping |
| Progress Issues | Project Scope o survey. The ant | pass, thermal in | sulation, demand | control ventilation Project Team. A c | and heat pumps | to reduce utility en engaged to c | costs and associa | ated greenhouse | gas emissions |
| Progress Issues Financial | Project Scope o survey. The ant | pass, thermal in | sulation, demand | control ventilation Project Team. A c s March 2022. Pro | and heat pumps | to reduce utility en engaged to c | costs and associations and association complete a steam development. | ated greenhouse trap and steam sy urn to main Status Rep | gas emissions /stem piping ort. |