### IHA Capital Projects and Planning Status Report

Master Summary - November 2021

Okanagan Similkameen (OS)         Scott M.         100%         100%         Dec-18         Mar-22         Y         N         \$ 255,597,758			Mas				nber 2021					
2021150   Old Followinderment							Complete Date	Complete Date				Project Budget
	6220145		Scott M.	100%	45%	0%	TBD	Aug-26	Υ	Υ	N	\$ 211,226,489
6118000   6014 Mediatorius, Phinaire Phinaire (Phinaire)   6004   No. 1, 1000   895   No. 1, 201   No. 2, 101   1	6221136			N/A	N/A	N/A	Mar-21		Υ	Y	N	
Filipson   Get Future Parsing   Nee C												
									Υ	Υ		
									Υ	Υ		
									Y	Y		
1970									Y			
012116    DEL TIC Bustment Plan									0	T V		
1921177   CEL February CURREND L. Name Processing   Name Process		·							V	T V		
1921717   GHF Spr. Care Centre Spranners   Sanner T. NA NA NA SPI   Mar-21   Mar-21   V V N S \$ 181.000   1922703   CHF Spranker Representation   Sanner H. NA NA SPI   Mar-21   Mar-21   V V N S \$ 180.000   1922704   CHF Spranker Representation   Sanner H. NA NA SPI   Mar-22   Mar-22   V V N S \$ 30.000   1922704   CHF Spranker Representation   Sanner H. NA NA SPI   Mar-22   Mar-22   V V N S \$ 30.000   1922704   CHF Spranker Representation   Sanner H. NA SPI   Mar-22   Mar-22   V V N S \$ 30.000   1922704   CHF Spranker Representation   Sanner H. NA SPI   Mar-22   Mar-22   V V N S \$ 20.000   1922704   CHF Spranker Representation   Sanner H. NA SPI   Mar-22   Mar-22   V V N S \$ 10.000   1922704   CHF Spranker Very Name   Sanner H. NA SPI   Mar-24   Mar-22   V V N S \$ 10.000   1922704   CHF Spranker Very Name   Sanner H. NA SPI   Mar-24   Mar-24   Mar-24   V N S \$ 10.000   1922704   CHF Spranker Very Name   Sanner H. NA SPI   Mar-24   Mar-24   Mar-24   V N S \$ 10.000   1922704   CHF Spranker Very Name   Sanner H. NA SPI   Mar-24   Mar									· Y	· ·		
State   Name   State   Name									Y	Y		
612200  ROH-Sprinker Reglacement									Υ	Y		
612212  College   Septiment   College   Coll		, ,							Υ	Y		
10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.00   10.0	6122104		Darren P.	N/A	5%	0%	Apr-22	May-22	Υ	Y	N	
1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922   1922	6122121		Bruce M.	15%	0%	0%	Mar-22	Apr-22	Υ	Υ	N	\$ 250,000
1972 143   KEL Duntenom Final Nations Medical Centre (Planning)												
									Y	Y	_	
Motivation   Exist (NE)									T V	T V		
641970  BHCH/PM Medations, PHV No. 1, 100% PM No. 100% PM No. 20 Jul. 21 Y Y N S 1, 20,000	0122140		Snane H.	IN/A	10%	076	Jul-22	Aug-22	,	ı	IN	\$ 150,000
641909  CM-Internating Cardierre   642000  EM-Internating Cardierre   642000  EM-Internation Cardierre   642000  EM-Int	6418010		Lucas M	N/A	100%	100%	Apr-20	Oct-21	Y	Y	N	\$ 491,000
6410098   C41 Healting Carderine		· · · · · · · · · · · · · · · · · · ·							Y	Y		
642000  BH Pharmacy Renovation									Y	Y		
SECTION   SECT									N	-22/		
19421000   EM1 Speel CT (regrade from Gamma Camera)		·							Υ			
Math   Martin K   Ma			James W.						Υ			
6421052   Del Homass Boiler		DUR Exterior Landscaping	Norbert F.	N/A	100%	97%	Aug-21		Υ	Υ	N	\$ 400,000
6421005   CH Richmans Delive	6421041	SWH RO Replacement	Christine E.	N/A	N/A	90%	Mar-22	May-22	Υ	Y	N	\$ 400,000
6421083   CM LTC Business Plan	6421051	EKH Energy Conservation Measures	Kevin H.	N/A	N/A	70%	Mar-22	May-22	Υ	Y	N	\$ 2,000,000
6427018   CVH Monitoring System, Physiological   Martin K. 100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%   100%	6421052	IDH Biomass Boiler	Martin K.	0%	95%	0%	TBD	TBD	Υ	Υ	0	\$ 166,359
6422000 GOC Health Center Addition & Renovation - Planning	6421053	CBK LTC Business Plan	Maria B.	85%	0%	0%	Jan-22	Feb-22	Υ	Υ	N	\$ 375,000
6422002   CKH Reverse Commonis Replacement & Upgrafe			Martin K.				Jun-21	Aug-21	Υ	Υ	N	,
CBK Urgent A Primary Care Center/Primary Care Network (UPCC/PCN) - James W. 100% 100% 90% Nov-21 Jan-22 Y Y N \$ 3,000.00		, , , , , , , , , , , , , , , , , , ,	Maria B.	5%		0%			N	Υ	Υ	
Georgia   Geor	6422002		Martin K.	N/A	0%	0%	TBD	TBD	Υ	Υ	N	\$ 400,000
6422001 CVH Hesting Boller Replacement   James W. NIA   0%   0%   TBD   TBD   Y Y N   \$ 1,000,000	6422037		James W.	100%	100%	90%	Nov-21	Jan-22	Υ	Υ	N	\$ 3,000,000
Bett Integrated Chemistry/Immunochemistry Analyzer (x2)	6422001		James W	N/A	0%	0%	TRD	TRD		V	N	\$ 1,000,000
North Okanagan Columbia Shusway (NOCS)									_			
6119169   V.H. MDR. Redesign & Expansion   James D. N/A   100%   100%   Mar-21   Sep-21   Y   Y   N   \$ 2,010,000   6119234   V.H. Medstations, IH-vide Pyxis Replacement, Phase 4   Terry S. N/A   N/A   Jan-20   Sep-21   Y   Y   N   \$ 2,239,000   6121006   V.H. CT Scanner (Replacement)   James D. N/A   100%   35%   Feb-22   Mar-22   Y   Y   N   \$ 2,259,000   6220000   S.H. Monitoring System, Physiological   Maxwell M. N/A   100%   100%   May-21   Sep-21   Y   Y   N   \$ 1,90,000   6220001   V.H. Elevator Modernization   James D. N/A   100%   100%   May-21   Sep-21   Y   Y   N   \$ 1,90,000   6220002   O.M. Elevator Modernization   James D. N/A   100%   100%   May-21   Sep-21   Y   Y   N   \$ 1,90,000   6220002   O.M. Elevator Modernization   James D. N/A   100%   100%   May-21   Sep-21   Y   Y   N   \$ 1,90,000   6220002   O.M. Elevator Modernization   James D. N/A   100%   100%   Jun-21   Nov-21   Y   Y   N   \$ 4,950,000   6220002   O.M. Elevator Modernization   Maxwell M.   N/A   100%   100%   Jun-21   Nov-21   Y   Y   N   \$ 4,950,000   6220007   S.H. Pharmacy Renovation   Maxwell M.   N/A   100%   35%   May-22   Jun-22   Y   Y   N   \$ 2,530,000   6221018   S.H. CT Scanner (Replacement)   Maxwell M.   N/A   100%   35%   May-22   Jun-22   Y   Y   N   \$ 2,530,000   6221012   S.H. CT Scanner (Replacement)   Maxwell M.   N/A   100%   35%   May-22   May-22   N   Y   N   \$ 2,530,000   6221012   S.H. Hingatient Psychiatry Redesign - Concept Plan   Maxwell M.   N/A   25%   0%   May-22   May-22   Y   Y   N   \$ 2,500,000   6222002   SAC Community Care Services - Leasehold   Maxwell M.   N/A   25%   0%   May-22   May-22   Y   Y   N   \$ 1,000,000   6122000   V.H. Ingatient Psychiatry Redesign - Concept Plan   Maria B   50%   0%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%   50%	0110000		THOIDGITT:	100	0.0	0,0	100	100			- 11	Ψ 211,022
6121008   UH CT Scanner (Replacement)   James D. N/A 100% 35% Feb-22   Mar-22   Y Y N \$ 2,859,000	6119169		James D.	N/A	100%	100%	Mar-21	Sep-21	Υ	Υ	N	\$ 2,010,000
6220000   SLH Monitoring System, Physiological   Maxwell M. N/A   100%   100%   May-21   Sep-21   Y   Y   N   \$   190,000	6119234	VJH Medstations, IH-wide Pyxis Replacement, Phase 4	Terry S.	N/A	N/A	N/A	Jan-20	Sep-21	Υ	Υ	N	\$ 2,939,000
622001   QVH Elevator Modernization	6121008	VJH CT Scanner (Replacement)	James D.	N/A	100%	35%	Feb-22	Mar-22	Υ	Y	N	\$ 2,859,000
6220002   QVH Emergency Generator   James D.   N/A   100%   100%   Jun-21   Nov-21   Y   Y   N   \$   4,950,000	6220000	SLH Monitoring System, Physiological	Maxwell M.	N/A	100%	100%	May-21	Sep-21	Υ	Υ	N	\$ 190,000
6220006   SAC Leasehold Improvements		QVH Elevator Modernization	James D.				Mar-21	Sep-21	Υ	Υ	N	
6220007   SLH Pharmacy Renovation   Maxwell M.   N/A   100%   35%   May-22   Jun-22   Y   Y   N   \$ 2,530,000									Υ	Υ		
Second   S										N		
6221012   SLH CT Scanner (Replacement)										Y		
6221215   SLH Mammography System		·								Y		
6121257		, , ,							Y	Y		
6222002   SAC Community Care Services - Leasehold   Maxwell M.   50%   20%   0%   Jul-22   Aug-22   0   Y   Y   \$ 1,800,000									Y			
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   Y   Y   N   \$ 150,000   6122012   PVM Generator & Switchgear Replacement   Maxwell M.   NA   40%   0%   Apr-22   Apr-22   Y   Y   N   \$ 150,000   622203   OVH Monitoring System, Physiological   James D.   N/A   NA   100%   Sep-21   Oct-21   Y   Y   N   \$ 153,000   6122105   VJH CT Scanner (Additional)   James D.   0%   35%   0%   Jan-23   Mar-23   Y   Y   N   \$ 5,700,000   6222113   BSP Chillier Replacement   Marko K.   0%   0%   0%   Mar-22   Apr-22   Y   Y   N   \$ 770,000   622213   BSP Chillier Replacement   Marko K.   0%   0%   0%   Mar-22   Apr-22   Y   Y   N   \$ 770,000   6222017   VJH Meal Delivery System   Lorne C.   n/a   0%   0%   TBD   TBD   Y   N   \$ 1,430,000   6122007   VJH Meal Delivery System   Scott M.   100%   100%   100%   Dec-18   Mar-22   Y   Y   N   \$ 255,597,788   6117190   PRH Patient Care Tower   Scott M.   NI/A   85%   85%   Mar-22   Apr-22   Y   Y   N   \$ 20,016,250   6117190   PRH Patient Care Tower Equipment   Scott M.   NI/A   99%   93%   Mar-22   Apr-22   Y   Y   N   \$ 20,016,250   61120124   PRH PCMS (Patient Care Tower Equipment   Scott M.   NI/A   99%   93%   Mar-22   Apr-22   Y   Y   N   \$ 20,016,250   61120124   PRH PCMS (Patient Choice Meal Service)   Lorne C.   0%   0%   0%   TBD   TBD   Y   Y   N   \$ 20,016,250   61120124   PRH PCMS (Patient Choice Meal Service)   Lorne C.   0%   0%   0%   TBD   TBD   Y   Y   N   \$ 3,500,000   6121009   PRH Medical Vacuum System Replacement   Shane H.   NI/A   100%   25%   Mar-22   Apr-22   Y   Y   N   \$ 3,500,000   6121000   PRH Medical Vacuum System Replacement   Shane H.   NI/A   100%   50%   Apr-22   Jun-22   Y   Y   N   \$ 2,300,000   6122004   SHC Emergency Generator Upgrade   Phase 1   Shane H.   NI/A   55%   0%   Jul-22   Jun-22   Y   Y   N   \$ 5,000,000   6122004   SHC Emergency Generator Upgrade   Phase 1   Shane											N	
612201											NI	
6122012   PVM Generator & Switchgear Replacement   Maxwell M. N/A   40%   0%   Apr-22   Apr-22   Y   Y   0   \$ 950,000									Y	Y		
6222003 QVH Monitoring System, Physiological James D. N/A NA 100% Sep-21 Oct-21 Y Y N \$ 183,000 6122105 VJH CT Scanner (Additional) James D. 0% 35% 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 VJH Meal Delivery System Lorne C. n/a 0% 0% 0% TBD TBD Y Y N \$ 1,430,000 Dkanagan Similkameen (OS)									Y	Y		
6122105										Y		
6222113 BSP Chiller Replacement									Υ	Y	N	
Content		, ,							Υ	Y		
Okanagan Similkameen (OS)		· · · · · · · · · · · · · · · · · · ·							Y	Y		
6117190   PRH Patient Care Tower Equipment   Scott M. N/A   85%   85%   Mar-22   TBD   Y   Y   N   \$ 20,016,266   6117212   PRH Patient Care Tower Phase 2 Reno   Scott M. N/A   99%   93%   Mar-22   Apr-22   Y   Y   N   \$ 25,953,939   6120124   PRH PCMS (Patient Choice Meal Service)   Lorne C. 0%   0%   TBD   TBD   TBD   Y   Y   N   \$ 799,160   6118023   PRH Various Infrastructure Projects   Scott M. N/A   100%   96%   Sep-21   Dec-21   Y   Y   N   \$ 3,500,000   6119001   SOG Renovation of Emergency Department, Triage and Admitting   E v K.   100%   100%   99%   Jan-20   Sep-21   Y   Y   N   \$ 1,300,000   6121009   PRH Medical Vacuum System Replacement   Shane H. N/A   100%   25%   Mar-22   Apr-22   Y   Y   N   \$ 735,000   6121011   PGH Electrical Infrastructure Upgrade - Phase 1   Shane H. N/A   50%   0%   Jul-22   Aug-22   Y   Y   N   \$ 2,300,000   6121006   PRH CT Scanner (Additional)   Shane H. N/A   55%   0%   Apr-22   Jun-22   Y   Y   N   \$ 1,000,000   6122003   SHC Boiler Replacement   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-22   Y   Y   N   \$ 900,000   6122004   SHC Emergency Generator Upgrade   Neel C. N/A   55%   0%   Oct-22   Nov-												
6117212 PRH Patient Care Tower Phase 2 Reno Scott M. N/A 99% 93% 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 PRH Various Infrastructure Projects Scott M. N/A 100% 96% Sep-21 Dec-21 Y Y N \$ 3,500,000 6119001 SOG Renovation of Emergency Department, Triage and Admitting E v K. 100% 100% 99% Jan-20 Sep-21 Y Y N \$ 1,000,000 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Mar-22 Apr-22 Y Y N \$ 735,000 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 50% 0% Jul-22 Aug-22 Y Y N \$ 2,300,000 6121006 PRH CT Scanner (Additional) Shane H. N/A 50% 0% Apr-22 Jun-22 Y Y N \$ 5,000,000 6122003 SHC Boiler Replacement Neel C. N/A 25% 0% Jul-22 Nov-22 Y Y N \$ 1,000,000 6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000									Υ	Υ		
6120124 PRH PCMS (Patient Choice Meal Service)   Lorne C. 0% 0% 0% TBD TBD Y Y N \$ 799,160   6118023 PRH Various Infrastructure Projects Sout M. N/A 100% 95% Sep-21 Dec-21 Y Y N \$ 3,500,000   6119001 SOG Renovation of Emergency Department, Triage and Admitting Ev K. 100% 100% 99% Jan-20 Sep-21 Y Y N \$ 1,300,000   6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Mar-22 Apr-22 Y Y N \$ 7,300,000   6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 50% 0% Jul-22 Aug-22 Y Y N \$ 2,300,000   6121006 PRH CT Scanner (Additional) Shane H. N/A 50% 0% Apr-22 Jun-22 Y Y N \$ 5,000,000   6122003 SHC Boiler Replacement Neel C. N/A 25% 0% Oct-22 Nov-22 Y Y N \$ 1,000,000   6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000									Υ	Y		
6118023 PRH Various Infrastructure Projects Scott M. N/A 100% 96% Sep-21 Dec-21 Y Y N \$ 3,500,000 6119001 SOG Renovation of Emergency Department, Triage and Admitting Ev K. 100% 100% 99% Jan-20 Sep-21 Y Y N \$ 1,300,000 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Mar-22 Apr-22 Y Y N \$ 735,000 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 50% 0% Jul-22 Aug-22 Y Y N \$ 2,300,000 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,000 6122003 SHC Boiler Replacement Neel C. N/A 25% 0% Jul-22 Nov-22 Y Y N \$ 1,000,000 6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000									Υ	Y		
6119001 SOG Renovation of Emergency Department, Triage and Admitting Ev K. 100% 100% 99% Jan-20 Sep-21 Y Y N \$ 1,300,000 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Mar-22 Apr-22 Y Y N \$ 735,000 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 50% 0% Jul-22 Aug-22 Y Y N \$ 2,300,000 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,000 6122003 SHC Boiler Replacement Neel C. N/A 25% 0% Jul-22 Nov-22 Y Y N \$ 1,000,000 6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000		,							Υ	Y		
6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Mar-22 Apr-22 Y Y N \$ 735,000 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 50% 0% Jul-22 Aug-22 Y Y N \$ 2,300,000 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,000 6122003 SHC Boiler Replacement Neel C. N/A 25% 0% Jul-22 Nov-22 Y Y N \$ 1,000,000 6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000												
6121011         PGH Electrical Infrastructure Upgrade - Phase 1         Shane H.         N/A         50%         0%         Jul-22         Aug-22         Y         N         \$ 2,300,000           6121006         PRH CT Scanner (Additional)         Shane H.         N/A         95%         0%         Apr-22         Jun-22         Y         Y         N         \$ 5,000,000           6122003         SHC Boiler Replacement         Neel C.         N/A         25%         0%         Jul-22         Nov-22         Y         Y         N         \$ 1,000,000           6122004         SHC Emergency Generator Upgrade         Neel C.         N/A         5%         0%         Oct-22         Nov-22         Y         Y         N         \$ 900,000												
6121006         PRH CT Scanner (Additional)         Shane H.         N/A         95%         0%         Apr-22         Jun-22         Y         N         \$ 5,000,000           6122003         SHC Boiler Replacement         Neel C.         N/A         25%         0%         Jul-22         Nov-22         Y         Y         N         \$ 1,000,000           6122004         SHC Emergency Generator Upgrade         Neel C.         N/A         5%         0%         Oct-22         Nov-22         Y         Y         N         \$ 900,000									Y			
6122003 SHC Boiler Replacement Neel C. N/A 25% 0% Jul-22 Nov-22 Y Y N \$ 1,000,000 6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000									Y	Y		
6122004 SHC Emergency Generator Upgrade Neel C. N/A 5% 0% Oct-22 Nov-22 Y Y N \$ 900,000		, ,							Y	Y		
									Y			
O122010 900 monitoring dystem, Filystological Sitalie II.   IWA   10070   070   Feb-22   Wal-22   1   7   N \$ 324,000									Y V			
	0122010	555 memoring dystem, i nystological	SHAIR II.	13/75	10070	0.70	1 00"22	ivial=22			- 'N	y 324,000

	T		1 % Co	mplete S	tatus	1	ı	1			1 1
			,,,,,,			Substantial	Total				
Project		Project				Complete Date	Complete Date	On	On	Other	
Number	Project Name/Phase Name	Manager	Program	Design	Const.	Mth/Yr	Mth/Yr	Time	Budget	Issues	Project Budget
6217218	Thompson (T) RIH Patient Care Tower	Scott M.	100%	100%	94%	Feb-22	TBD	· ·	· ·	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	RIH PCT ACE	John G.	0%	0%	0%	Jun-21	TBD	Υ	Υ	N	\$ 13,860,299
6221144	RIH Patient Care Tower Phase 2 Reno	Michael M.	100%	90%	0%	Dec-25	Dec-25	Υ	Υ	N	\$ 53,414,654
6218252	RIH Elevator Modernization	Maxwell M.	N/A	100%	100%	Feb-21	Dec-21	Y	Y	N	\$ 850,000
6219011 6220004	RIH Medstations, IH-wide Pyxis replacement, Phase 3  LIH MDR Upgrade	Terry S.	N/A N/A	100%	100% 95%	Jun-19 Jan-21	Sep-21 Oct-21	Y	0	N N	\$ 2,981,000 \$ 736,000
6220004	RIH Pharmacy Renovation	Maxwell M. Maxwell M.	N/A	100%	30%	May-22	Jul-22	Y	Y	N N	\$ 2,835,000
6220138	RIH P3 Maintenance Obligations - Phase 1 & 2	Michael M.	N/A	22%	9%	Dec-25	Feb-26	Y	Y	N	\$ 2,000,000
6220200	CLW Domestic Hot Water System	Maxwell M.	N/A	100%	100%	Apr-21	Sep-21	Υ	Υ	N	\$ 449,143
6220201	RIH Elevators Modernization (x3)	Maxwell M.	N/A	100%	70%	Mar-22	May-22	Υ	Υ	N	\$ 1,900,000
6221000	ASH Nurse Call	Maxwell M.	N/A	100%	100%	Sep-21	Sep-21	Υ	Υ	N	\$ 308,000
6221003	CLW Nurse Call	Maxwell M. Maxwell M.	N/A N/A	100%	100% 95%	Sep-21 Oct-21	Sep-21 Oct-21	Y	Y	N N	\$ 357,000 \$ 400,000
6221015 6221016	RIH Fire Door Hardware  MER Lab Outpatient Area Expansion	Maxwell M.	N/A	100%	95%	Sep-21	Oct-21	T V	T V	IN V	\$ 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	RIH Acute Care Minor Surgery Ventilation Upgrade - Planning	Maria B.	5%	0%	0%	Jan-22	Feb-22	Υ	Υ	N	\$ 150,000
6222001	KAM Kamloops Long-Term Care - Business Plan	Maria B.	0%	0%	0%	Sep-22	Nov-22	Υ	Υ	N	\$ 400,000
6222004	RIH Monitoring System, Physiological	James D.	N/A	50%	0%	Feb-22	Apr-22	Υ	Υ	N	\$ 756,000
6222007	OEC Chiller/Cooling Tower Replacement	James D.	N/A	100%	0%	Mar-22	May-22	Υ	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
0222145	West Kootenay Boundary (WKB)	James D.	IN/A	0%	0%	Dec-22	Jan-23		1	IN	\$ 2,000,000
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	Υ	Y	N	\$ 19,050,000
6318089	KBH Boiler Room	Ev K.	N/A	100%	100%	Aug-20	Aug-21	Υ	Υ	N	\$ 745,000
6319002	ALH Emergency Department Renovation	Ev K.	100%	100%	97%	May-20	Nov-21	Υ	Υ	N	\$ 2,100,000
6319067	KBH Pharmacy & Ambulatory Care Project	Ev K.	N/A	100%	27%	Dec-22	Mar-23	Y	0	N	\$ 32,775,000
6319074 6320004	KBH Ambulatory Care 2nd Floor	Ev K.	N/A N/A	100%	97% 95%	Apr-21 Mar-21	May-22 Nov-21	Y	Y	N N	\$ 6,000,000 \$ 684,000
6320004	KBH Monitoring System, Physiological KLH Waste and Cardboard Compactor	Ev K. Lucas M.	N/A	50%	0%	TBD	TBD	Y	Y	0	\$ 684,000 \$ 324,000
6321011	KBH Sterilizer - Steam Autoclave	Kevin T.	N/A	N/A	100%	May-21	Jul-21	Y	Y	N	\$ 146,000
6321014	KBH OR Ceiling Replacement	Kevin T.	N/A	0%	85%	Nov-21	Dec-21	Υ	Y	N	\$ 685,000
6321015	KBH Medical Air and Vacuum System Replacement	Ev K.	N/A	100%	30%	Jan-22	Mar-22	Υ	Υ	N	\$ 1,125,000
6321016	KLH Pharmacy Upgrade	Martin K.	N/A	100%	97%	Aug-21	Oct-21	Υ	Υ	N	\$ 2,200,000
6322000	KBH Public Elevator Modernization	Ev K.	N/A N/A	2% 15%	0%	May-23 TBD	Jul-23 TBD	Y	Y	N N	\$ 1,350,000
6322050 6322054	BDH (BCC) RO Replace  KBH Steam Plant Retrofits	Christine E.	N/A	0%	0%	TBD	TBD	T V	Y	N	\$ 400,000 \$ 2,100,000
0322034	Completed Projects	Ev K.	INA	078	070	100	TDD		_	IN	\$ 2,100,000
6121247	PRH South Okanagan Home Support Scheduling Office Renovation	Todd Y.	N/A	N/A	100%	Mar-21	May-21	Υ	Y	N	\$ 220,000
6121134	WES West Kelowna Urgent and Primary Care Centre - Planning	Neel C.	100%	100%	100%	Oct-20	Mar-21	Υ	Υ	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 \$ 446,000
6120006 6119002	VJH Monitoring System, Physiological KGH Pediatrics 4 South Renovation	James D. Shane H.	N/A N/A	N/A 100%	100% 100%	Feb-21 Nov-20	Jun-21 Jun-21	Y	Y Y	N N	\$ 446,000 \$ 355,000
6220199	CMH Boiler & Chiller Plant Retrofit	Peter R.	N/A	100%	100%	Mar-21	Jul-21	Y	Y	N	\$ 1,285,157
6219197	LYT Heat Pump Recommissioning	Maxwell M.	N/A	100%	100%	May-20	Jul-21	Υ	Y	N	\$ 668,273
6318011 6319001	SCH Generator Replacement SCH Waste Water Treatment Plant	Maxwell M. Maxwell M.	N/A N/A	100%	100% 100%	Aug-20 Sep-19	Jun-21 Jun-21	Y	Y	N N	\$ 861,000 \$ 360,000
6118214	WHC Leasehold Improvements	Neel C.	N/A	15%	0%	TBD	TBD	N	N N	N	\$ 750,000
6121237	VJH Morgue Update	James D.	0%	N/A	100%	Mar-21	Sep-21	Υ	Y	N	\$ 350,000
6121133	PEN Penticton Community Urgent and Primary Care Centre	Neel C.	100%	100%	100%	Mar-21	Nov-21	Y	Y	N	\$ 2,500,000
6120370 6120380	KGH Cath Lab #1 KGH Cath Lab #2	James D. James D.	N/A N/A	100%	100% 100%	Dec-20 Nov-20	May-21 May-21	Y	Y	N N	\$ 1,448,000 \$ 1,554,000
6121155	KGH PCR Expansion	Maxwell M.	N/A	100%	100%	Dec-20	Sep-21	Ϋ́	Y	N	\$ 1,188,000
6320003	BDH Security Upgrade	Ev K.	N/A	100%	100%	Oct-20	May-21	Υ	Y	N	\$ 275,000
6319003 6320006	BDH Secure Room	Ev K. Martin K.	N/A N/A	100% 100%	99% 100%	Oct-20 Nov-20	Jun-21 Jun-21	Y	Y	N N	\$ 610,000 \$ 965,000
6320006	KLH General Radiographic System - Digital SHC General Radiographic System	Martin K. Shane H.	N/A N/A	100%	100%	Nov-20 Sep-20	Jun-21 May-21	Ϋ́	Ϋ́	N	\$ 965,000 \$ 808,345
6120007	KGH Monitoring System, Physiological	Shane H.	N/A	100%	100%	Mar-21	Sep-21	Y	Y	N	\$ 943,000
6221145	SLH OR Expansion	Lannon D.	N/A	N/A	100%	Mar-21	Sep-21	Υ	Υ	N	\$ 1,049,000
LEGEND:	No Ochodala Budant as Other Issues ( 19 19 19 19 19 19 19 19 19 19 19 19 19				Active Pr						Project Budget
	No Schedule, Budget or Other issues for the reporting period.  Issues resolved without material impacts; projects proceeding or, issues uncompacts.	der investigation	n		1	Cariboo Chilo Central Okana					\$6,221,136 \$33,364,200
	Issues have material impacts and/or corrective actions	oougalic			16 17	Kootenay Eas	-				\$33,364,200 \$17,121,730
	and/or approvals required before project proceeding.			ĺ	20		an Columbia S	Shuswap			\$34,588,000
	Projects are complete and financially closed.				8	Okanagan Sin					\$15,059,000
Υ	Yes				18	Thompson					\$19,444,383
N	No a ::			ĺ	15	West Kootena					\$70,207,000
0	Other			l	95		tive Routine C				\$196,005,449
NOTES:				1	4		ional Hospital Hospital Patien			#	\$302,367,123 \$406,967,060
					1		orial Hospital F				\$211,226,489
					9		tive Major Cap				\$920,560,672
					104	Total Active I	Projects				\$1,116,566,121
					24	Total Comple	ted Projects				\$24 £2£ 77£
					21 125	Total Comple Grand Total	neu riojecis				\$21,635,775 \$1,138,201,896

Total Actuals

Projected

Unspent

Variance

to Budget

(0)

### Cariboo Chilcotin Reports

Project Name			CMH Redevelo	pment			Project Budget:		\$211,226,489
Project Numb	er		6220145	•			,		
Project Manag			Scott M.				RHD Contributio	n (Y/N):	Υ
%	Complete Sta	tus	On Time	On Budget	Other Issues	Start Date	Subst	antial Comp	letion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
100%	45%	0%	Y	Y	N	Apr-21	Mar-26	0	TBD
Scope						•	•	•	•
	Redevelopmer	nt of the Cariboo	Memorial Host	ital in two phase	es. Phase one (n	ew build) is the	expansion of a ne	w Emergenc	v Department.
	•			•	,	,	ns) includes the re	•	
							and Substance		
					Medicine Academ		rana Cabotanico	oco impationi	Onit and on
_	the time level	CHOVALIONS TO	and Offiversity of	DO I doulty of h	ricaloli le ricadelli	io dica.			
Progress									
		ıiries are on- goin	•						
						,	w ongoing until Nov	ember 10.	
					cess ongoing until I				
							he Archeology Brar		Ministry of
	Forestry BC for	their recommend	ations on the next	steps after the re	port noted some fi	nds on the propos	sed redevelopment	location.	
Issues									
	The Design Bu	ilder provided a	in initial rough o	rder of magnitud	le for the project	which is based ι	upon current mark	et conditions	and is
	approximately	\$50 million ove	r the project affo	rdability ceiling.	IHA is working cl	osely with the D	esign Builder and	l Infrastructui	re BC to better
				, ,	•	•	etailed review of c		
			•			•	over the next num	•	
			bmission in the						
				0. 202	ithin the affordab	ility ceiling			
Financial	The Froject re	ani remains co	mucht we can it	because pricing w	itimi tile alloidab	inty coning.			

Project Name			CMH OR Expa	nsion			Project Budget:		\$2,250,000
Project Numbe	r		6221136						
Project Manag	er		Jennifer G.				RHD Contribution	n (Y/N):	N
% (	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
N/A	N/A	N/A	Υ	Υ	N	TBD	TBD	0	Mar-21
•	To purchase e	guipment for the	expansion of s	surgical services	at Cariboo Mem	orial Hospital T	he budget include	es dental FN	<u> </u>
Scope	T	arriana ant fan tha			at Caribaa Mara	arial Haanital T		a dental EN	<u>-</u>
Progress	эрпшашноюду	, orthopedics ar	ia urology surgi	car equipment.					
	All new equipm	nent has been re	eceived and ins	talled. Project w	ill proceed to fina	ancial close.			
ssues				,	•				
	None.						Return to main Stat	us Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 1.849.405	\$ 157,600	\$ 159.300	\$ -	\$ -	\$ -	\$ -	\$ 2.008.705	\$ 241.295	\$

Projected

 to March 31, 2021
 YTD
 FY21
 FY22
 FY23
 FY24
 FY25-28
 + Projected

 \$ 2,096,674
 \$ 4,042,584
 \$ 7,152,350
 \$ 39,517,085
 \$ 88,981,844
 \$ 29,928,507
 \$ 43,550,029
 \$ 211,226,489
 \$

Actuals

Actuals

Project Name			KGH Medstat	ions, IH-wide	Pyxis Replace	ment, Phase	Project Budget:		\$4,161,000
Project Number Project Manager			6118008 Terry S.				RHD Contribution	(V/NI):	Υ
,	Complete Status			1		Start Date		tantial Comple	•
Programming	Design	Const.	On Time	On Budget	Other Issues	Otart Date	Original	Rev. #	Revised
100%	100%	95%	Υ	Υ	N	Oct-17	Feb-18	2	Jun-18
Scope									
	This newest platfortechnology. This Hospital and is cla	project is for the	actual purcha	se of the Omni	cell ADC's, rend	ovations and p	roject staffing spec		
Progress	technology. This	project is for the assified as Phas	e actual purcha e 2 for 2017/18	se of the Omnion as part of the	cell ADC's, rend entire IH rollout	ovations and p t.	roject staffing spec		
-	technology. This Hospital and is cla	project is for the assified as Phas	e actual purcha e 2 for 2017/18	se of the Omnion as part of the	cell ADC's, rend entire IH rollout	ovations and p t.	roject staffing spec		
	technology. This Hospital and is cla	project is for the assified as Phas	e actual purcha e 2 for 2017/18	se of the Omnion as part of the	cell ADC's, rend entire IH rollout	ovations and p t.	roject staffing spec		
Issues	technology. This Hospital and is cla	project is for the assified as Phas	e actual purcha e 2 for 2017/18	se of the Omnion as part of the	cell ADC's, rend entire IH rollout	ovations and p t.	roject staffing spec		
Issues	technology. This Hospital and is cla	project is for the assified as Phas	e actual purcha e 2 for 2017/18	se of the Omnion as part of the	cell ADC's, rend entire IH rollout	ovations and p t.	roject staffing spec		
Progress  Issues  Financial  Actuals to March 31, 2021	technology. This Hospital and is cla The new equipme None.	project is for the assified as Phas	e actual purcha e 2 for 2017/18	se of the Omnion as part of the ues are still being	cell ADC's, rend entire IH rollout	ovations and p t.	roject staffing spec	ifically at the Ke	elowna General

Project Name			KGH Surface 6118229	Parking			Project Budget:		\$1,350,000
Project Number Project Manager			Neel C.				RHD Contribution	n (Y/N):	Υ
%	Complete Status		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
	appropriate lands					The project en	visions 74 new pa	veu suriace pair	ung stalls with
		l for one final de	ficiency before			e anticipate thi	s last deficiency w	vill be completed	by end of
	The GC is on-hold November.	I for one final de	ficiency before			e anticipate thi	s last deficiency w	ill be completed	by end of
Issues		I for one final de	ficiency before			e anticipate thi	s last deficiency w	ill be completed	by end of
Issues	November.	I for one final de	ficiency before			e anticipate thi	s last deficiency w	vill be completed	by end of
ssues	November.	for one final de	ficiency before			e anticipate thi	s last deficiency w	ill be completed	by end of
Issues Financial	November. None.	for one final de	ficiency before	this project ca		e anticipate thi	,		,

Project Name			KGH Electrop	hysiology (EF	) Lab Equipme	ent	Project Budget:		\$6,380,000
Project Number			6119008						
Project Manager			James D.				RHD Contribution	(Y/N):	N
%	Complete Status	5	On Time	On Budget	Other leaves	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev.#	Revised
N/A	100%	100%	Y	Y	N	Sep-18	Jun-20	1	Aug-20
Scope									
	To provide clinica	l capability and i	esources to de	eliver Electroph	ysiology (EP) a	nd advanced o	ardiac heart rhyth	m/arrhythmia se	rvices.
Progress								-	
	Project is comple	te and the close	out process is	underway.					
	Project is comple	te and the close	out process is	underway.					
Issues	Project is comple	te and the close	out process is	underway.					
Issues	, ,	te and the close	out process is	underway.					
Issues	, ,	te and the close	out process is	underway.			Total Actuals	Projected	Variance
Issues Financial	None.	te and the close	out process is	,	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			KGH Boiler Ro	oom Upgrade			Project Budget:		\$682,200
Project Number Project Manager			6119224 Shane H.				RHD Contribution	า (Y/N):	Υ
%	Complete Status	5	On Time	On Budget	Other leaves	Start Date	Subs	stantial Complet	tion
Programming	Design	Const.	On time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Jan-19	N/A	2	Mar-21
Scope					-				
Progress	Neutral Capital P	rogram (CNCP) a	and aligns with o	carbon reducti	on and sustaina	ability goals.			
•	Project work is co	mplete includinç	all minor defici	encies. Final c	ontract docume	entation is beir	ig completed and	project expected	to close in
	December 2021.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 600,237	\$ 28,371	\$ 46,000	\$ -	\$ -	\$ -	\$ -	\$ 646,237	\$ 35,963	\$ -

Project Name Project Number			KGH Spect C 6120003	Т			Project Budget:		\$1,823,000
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Υ
% (	Complete Status		On Time	On Dudwat	0411	Start Date	Subs	tantial Comple	tion
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
t b	the abnormal fund brain and kidney a	ction). They are a	used to locate	cancerous tum	ors, minor bone	fractures, abr	help with land man normal functioning nit is replacing a 2	of organs such a	as the thyroid,
t b Progress	the abnormal fund brain and kidney a Medical Imaging I	ction). They are of and to examine of Department.	used to locate c cardiac function	cancerous tumens and many ot	ors, minor bone	fractures, abr	ormal functioning	of organs such a	as the thyroid,
t b Progress F	the abnormal fund brain and kidney a	ction). They are of and to examine of Department.	used to locate c cardiac function	cancerous tumens and many ot	ors, minor bone	fractures, abr	ormal functioning	of organs such a	as the thyroid,
t b Progress F Issues	the abnormal functional function and kidney a Medical Imaging I	ction). They are of and to examine of Department.	used to locate c cardiac function	cancerous tumens and many ot	ors, minor bone	fractures, abr	ormal functioning	of organs such a	as the thyroid,
t b Progress F Issues	the abnormal fund brain and kidney a Medical Imaging I	ction). They are of and to examine of Department.	used to locate c cardiac function	cancerous tumens and many ot	ors, minor bone	fractures, abr	ormal functioning	of organs such a	as the thyroid
t b Progress F ssues	the abnormal functional function and kidney a Medical Imaging I	ction). They are of and to examine of Department.	used to locate c cardiac function	cancerous tumens and many ot	ors, minor bone	fractures, abr	ormal functioning	of organs such a	as the thyroid
Progress Fissues Financial	the abnormal function and kidney a Medical Imaging I Project is complet None.	ction). They are of and to examine of Department.	used to locate c cardiac function	cancerous tumns and many of	ors, minor bone	fractures, abr	normal functioning nit is replacing a 2	of organs such a	as the thyroid

Project Name Project Number			KGH Endovas 6120004	cular Treatme	ent Equipment	:	Project Budget:		\$6,500,000
Project Manage			Shane H.				RHD Contribution	ı (Y/N):	N
9/	Complete Status	5	On Time	On Budget	Other leaves	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
100%	100%	0%	0	Υ	0	Feb-20	Jul-21	3	Sep-22
	area). The renov	ation of the angio	o suite will retai	n the existing o	control room, a	ll doors and wa	quipment stored in Ils. The renovatio ind the associated	n will include up	graded
Drogross									an misrics and
	Construction Ten- The planned cons		•	• • •			per. The results ar		
Progress Issues	The planned cons	struction start will	l be delayed un	til issues have	been resolved pment as planr	ned in March 2	022 as planned wa	re currently being	g evaluated.
Issues	The planned cons	struction start will	l be delayed un	til issues have	been resolved pment as planr	ned in March 2	022 as planned wa	re currently being	g evaluated.
Issues	It has been identi issues. In conjun	struction start will	l be delayed un	til issues have	been resolved pment as planr	ned in March 2	022 as planned wa	re currently being	g evaluated.
Issues Financial	It has been identi issues. In conjun	struction start will	l be delayed un	til issues have to deliver equi eriod and revie  Projected FY24	been resolved pment as planr	ned in March 2	022 as planned wa e delayed.	re currently being as in jeopardy du  Projected Unspent	g evaluated.

Project Name Project Number			KEL LTC Busi 6121163	ness Plan			Project Budget:		\$375,000
Project Manager			Maria B.				RHD Contribution	ı (Y/N):	N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On thine	On Budget	Other issues		Original	Rev. #	Revised
85%	0%	0%	Υ	Y	N	Aug-20	Dec-20	0	Dec-20
Scope									
	Business Plan de	velopment for a	new facility that	replaces the	existing 221 be	d site of Cottor	woods Care Cent	re that currently	has 4 people to
	a room. The proje	ect will look to uti	lize nearby vac	ant land which	IH currently ow	vns to construc	t the new facility.	Í	
Progress									
	BP final draft is be	eing compiled ald	ongside Infrastr	ucture BC. SE	T has approved	d the project di	rection for board r	eview prior to fin	al submission
	to MoH.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 146,889	\$ 118,080	\$ 191,080	\$ -	\$ -	\$ -	\$ -	\$ 337,969	\$ 37,031	\$ -

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	5	On Time	On Budget	Other leaves	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Oct-20	Feb-21	1	Mar-21
Scope									
	(MHSU) programs	s. The MHSU s	ervices will incl				locate select Ment RV will be decomm		
		s. The MHSU s	ervices will incl						
Progress	(MHSU) programs Agonist Treatmer	s. The MHSU so at and Opioid Ag	ervices will inclu onist Therapy.	ude: Supervise	d Consumption	Site (current F		iissioned), inject	
Progress	(MHSU) programs Agonist Treatmer	s. The MHSU so at and Opioid Ag	ervices will inclu onist Therapy.	ude: Supervise	d Consumption	Site (current F	RV will be decomm	iissioned), inject	
Progress	(MHSU) programs Agonist Treatmer	s. The MHSU so at and Opioid Ag	ervices will inclu onist Therapy.	ude: Supervise	d Consumption	Site (current F	RV will be decomm	iissioned), inject	
Progress	(MHSU) programs Agonist Treatmer Construction work	s. The MHSU so at and Opioid Ag	ervices will inclu onist Therapy.	ude: Supervise	d Consumption	Site (current F	RV will be decomm	iissioned), inject	
Progress	(MHSU) programs Agonist Treatmer Construction work	s. The MHSU so at and Opioid Ag	ervices will inclu onist Therapy.	ude: Supervise	d Consumption	Site (current F	RV will be decomm	iissioned), inject	
Progress Issues Financial	(MHSU) programs Agonist Treatmer Construction work None.	s. The MHSU so at and Opioid Ag	ervices will inclu onist Therapy.	ude: Supervise	d Consumption	Site (current F	RV will be decomm	nissioned), inject g completed.	able Opioid

Project Name	KGH Eye Care Centre Expansion						Project Budget:		\$581,000
Project Number			6121177						
<b>Project Manager</b>			Nancy T.				RHD Contribution	ı (Y/N):	N
%	Complete Status	s	On Time	On Budust	041	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	N/A	99%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope	•		•		•			•	•
	Equipment acquis	sition in order to	expand ophtha	lmology service	es at the KGH I	Eve Care Cent	re to include alauc	oma and retinal	services, and to
				٠,		•	re to include glauc	oma and retinal	services, and to
	Equipment acquised to cataract se			٠,		•	re to include glauc	oma and retinal	services, and to
Progress		ervices. This pro	oject is part of t	٠,		•	re to include glauc	oma and retinal	services, and to
Progress	add to cataract so	ervices. This pro	oject is part of t	٠,		•	re to include glauc	oma and retinal	services, and to
Progress Issues	add to cataract so	ervices. This pro	oject is part of t	٠,		•	re to include glauc	oma and retinal	services, and to
Progress Issues	add to cataract so	ervices. This pro	oject is part of t	٠,		•	re to include glauc	oma and retinal	services, and to
Progress Issues	add to cataract so	ervices. This pro	oject is part of t	٠,		•	re to include glauc	oma and retinal	services, and to
Progress Issues Financial	add to cataract so Project complete None.	ervices. This pro	oject is part of t	he Surgical Re		•			

Project Name			KGH Parkade	Security Fend	cing		Project Budget:		\$495,000	
Project Number			6121310							
Project Manager	•		Shane H.				RHD Contribution	(Y/N):	N	
%	Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Subs	tantial Comple	tion	
Programming	Design	Const.	On time	On Budget	Other issues		Original	Revised		
N/A	100%	100%	Υ	Υ	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 work is co	mplete including	all minor defici	iencies. Final c	ontract docum	entation is beir	ng completed and	project expected	I to close in	
	December 2021.									
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
	YTD	FY22	FY23	FY24	EV05	FY26				
to March 31, 2021	טוז	F122	1 123	F124	FY25	F120	· i iojecteu	Unspent	to Budget	

Project Name			KGH Sprinkle	r Pipe Replac	ement		Project Budget:		\$500,000
Project Number			6122002						
Project Manager			Shane H.				RHD Contribution	(Y/N):	N
%	Complete Status	j	On Time	On Budget	Other leaves	Start Date	Subs	tantial Comple	ion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	30%	0%	Υ	Υ	N	Apr-21	Jan-22	1	Apr-22
ı	major rupture whi	ch could cause e	extreme damag	e to hospital e	quipment and ir	frastructure.	holes if not replace This project will ad ain floor in the buil	dress ongoing o	
Progress		,						aina.	
								aing.	
	Consultant has be	en engaged and	d review of exis	ting site condit	ions is ongoing	. Construction	expected to begin		
	Consultant has be	en engaged and	d review of exis	ting site condit	ions is ongoing	. Construction			
lssues	Consultant has be	en engaged and	d review of exis	ting site condit	ions is ongoing	. Construction			
ssues		en engaged and	d review of exis	ting site condit	ions is ongoing	. Construction			
ssues		en engaged and	d review of exis	ting site condit	ions is ongoing	. Construction			Variance
Issues I Financial	None.	een engaged and	d review of exis		ions is ongoing	. Construction	expected to begin	n Winter 2022.	Variance to Budget

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

Project Name			KGH Magnetic	c Resonance I	maging (MRI)	Replacement	Project Budget:		\$250,000
Project Number			6122121				DUD Contribution	(X/NI).	NI
Project Manager			Bruce G M.				RHD Contribution	( Y/IN):	N
%	Complete Status	6	On Time	On Budget	Other Issues	Start Date	Subs	tantial Complet	tion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
15%	0%	0%	Υ	Υ	N	Jul-21	Mar-22	0	Mar-22
Scope				•					
	A Business Plan	development for	a building expa	ansion and rend	ovation to repla	ce an existing	1.5T MRI that is a	t the end of its o	perational life
		•	• .		•	•	al downtime can be		
			0	o .					during the
	equipment replac	ement, so the ne	ew 1.51 unit mu	ist be installed	and made oper	rational before	the old unit is rem	ovea.	
Progress									
	Supporting consu	Itant work is und	lerway including	completion of	topographic su	ırvey. Aborigin	al partners and us	er group meeting	gs are ongoing.
	Functional progra	m and schemati	c design work is	s underway.					
Issues	-		-	-					
	None.								
Financial									
Financial Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	Actuals YTD	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			KGH Parking				Project Budget:		\$7,500,000
Project Number Project Manager			6120233 Neel C.				RHD Contribution	ı (Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	stantial Complet	ion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	May-20	TBD	0	TBD
Scope	•	•		•				•	•
	Surface parking a options for ~400 s	•	•			ot proceed at t	his time. IHA is cu	rrently pursuing	alternate
Progress				-					
	•	cember. Initial st			•		Initial meetings to rmitting, design an		•
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 8,919	\$ 32,892	\$ 71,920	\$ 1,786,206	\$ 1,041,953	\$ -	\$ 2,932,972	\$ 4,567,028	\$ -

			<b>KEL Downtow</b>	n First Nation	is Medical Cei	ntre			
Project Name			(Planning)				Project Budget:		\$150,000
Project Number			6122132						
Project Managei	•		Jared F.				RHD Contribution	(Y/N):	N
%	Complete Status	S	On Time	On Budget	Other Issues	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
0%	0%	0%	Υ	Y	N	Oct-21	Sep-22	0	Sep-22
Scope									
	and support along	community mem g with traditional of healing from t	bers in the Cent Elder/Healers w trauma. Counci	tral Okanagan who will share o illors and Socia	region. Medica cultural knowled al Navigators w	il practitioners dge and teachi ill be available	and care staff will p ngs and engage p to support individu	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
Progress	local indigenous of and support along and holistic ways	community mem g with traditional of healing from t	bers in the Cent Elder/Healers w trauma. Counci	tral Okanagan who will share o illors and Socia	region. Medica cultural knowled al Navigators w	il practitioners dge and teachi ill be available	and care staff will <sub>l</sub> ngs and engage p	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
Progress	local indigenous of and support along and holistic ways	community mem g with traditional of healing from t ma and to assist	bers in the Cent Elder/Healers w trauma. Counci t them to access	tral Okanagan who will share c illors and Socia s resources, re	region. Medica cultural knowled al Navigators w emove barriers,	il practitioners dge and teachi ill be available	and care staff will p ngs and engage p to support individu	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
	local indigenous of and support along and holistic ways recover from trau	community mem g with traditional of healing from t ma and to assist	bers in the Cent Elder/Healers w trauma. Counci t them to access	tral Okanagan who will share c illors and Socia s resources, re	region. Medica cultural knowled al Navigators w emove barriers,	il practitioners dge and teachi ill be available	and care staff will p ngs and engage p to support individu	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
	local indigenous of and support along and holistic ways recover from trau	community mem g with traditional of healing from t ma and to assist	bers in the Cent Elder/Healers w trauma. Counci t them to access	tral Okanagan who will share c illors and Socia s resources, re	region. Medica cultural knowled al Navigators w emove barriers,	il practitioners dge and teachi ill be available	and care staff will p ngs and engage p to support individu	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
ssues	local indigenous of and support along and holistic ways recover from trau	community mem g with traditional of healing from t ma and to assist	bers in the Cent Elder/Healers w trauma. Counci t them to access	tral Okanagan who will share c illors and Socia s resources, re	region. Medica cultural knowled al Navigators w emove barriers,	il practitioners dge and teachi ill be available	and care staff will p ngs and engage p to support individu	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
ssues	local indigenous of and support along and holistic ways recover from trau	community mem g with traditional of healing from t ma and to assist	bers in the Cent Elder/Healers w trauma. Counci t them to access	tral Okanagan who will share c illors and Socia s resources, re	region. Medica cultural knowled al Navigators w emove barriers,	il practitioners dge and teachi ill be available	and care staff will p ngs and engage p to support individu	provide assessm eople in practice uals and families	nent, treatmen es, ceremonies
Progress  Issues  Financial  Actuals  to March 31, 2021	local indigenous of and support along and holistic ways recover from trau  Project scope of None.	community mem g with traditional of healing from t ma and to assist	bers in the Cent Elder/Healers w trauma. Counci t them to access	tral Okanagan who will share o illors and Socia s resources, re e prior to fiscal	region. Medica cultural knowled al Navigators w emove barriers,	il practitioners dge and teachi ill be available	and care staff will   ngs and engage p to support individu ns and navigate sy	provide assessmeople in practice als and families stems.	nent, treatmen es, ceremonies to take steps

Project Name			KGH Pharmac	y Upgrade			Project Budget:		\$150,000
Project Number			6122148						
Project Manage	r		Shane H.				RHD Contribution	ı (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
N/A	10%	0%	Υ	Y	N	Nov-21	Jul-22	0	Jul-22
Scope					•			•	
	Renovations for t	he KGH Pharma	cv and additiona	al adiacent sp	ace will bring de	epartment in co	ompliance with the	new NAPRA sta	andards.
	Current budget w								
Progress	<u> </u>		0 0						
	Preliminary design	n work has begu	n including site	reviews to est	ablish current o	conditions and	limitations on insta	allation of new H	VAC equipment.
	Preliminary desig	n work has begu	n including site	reviews to est	ablish current o	conditions and	limitations on insta	allation of new H	VAC equipment.
Issues	Preliminary desig	n work has begu	n including site	reviews to est	ablish current o	conditions and	limitations on insta	allation of new H	VAC equipment.
Issues	Preliminary desig	n work has begu	n including site	reviews to est	ablish current o	conditions and			VAC equipment.
Issues Financial		n work has begu	n including site	reviews to est	ablish current o	conditions and	limitations on insta		VAC equipment.
		n work has begu	n including site	reviews to est	ablish current o	conditions and			VAC equipment.
Financial	None.	n work has begu	n including site		ablish current o	conditions and	Return to main Stat	tus Report.	

Project Name Project Number							Project Budget:		\$491,000
Project Manage			Lucas M.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	ostantial Comple	etion
Programming	Design	Const.	On thine	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Sep-17	Feb-18	6	Apr-20
Scope	•	•	•		•	•			•
	working area for			cot will relievate	s space with prop	oci workbendiles	, install adequate s	storage and creat	
	Project complete	e and being close	ed.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 404,632	\$ 5,572	\$ 5,572	\$ -	\$ -	\$ -	\$ -	\$ 410,204	\$ 80,796	\$

Ψ 101,002	Ψ 0,012	Ψ 0,012	1 4	<u>1Ψ</u>	Ψ	<u> </u>	Ψ 110,201	Ψ 00,100	Ψ	
Project Name			EKH/CVH Med	stations, IH-wi	de Pyxis Replac	cement, Phase	Project Budget:		\$1,295,000	
			4							
Project Number	•		6419076							
Project Manage	r		Terry S.				RHD Contribution (Y/N):			
%	Complete Statu	is	On Time	On Budget	Other Issues	Start Date				
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised	
N/A	N/A	99%	Y	Y	N	Apr-19	Jul-19	1	Aug-19	
Scope		<u>-</u>	-	-						
	•		•			•	e of the Omnicell A ssified as Phase 4			
Progress										
	Project complete	e and will be clos	ed once final in	voices have bee	n processed.					
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
\$ 1,054,669	\$ 68,198	\$ 68,198	\$ -	\$ -	\$ -	\$ -	\$ 1,122,867	\$ 172,133		

Project Name			CLH Healing G	ardens			Project Budget:		\$526,749
Project Number			6419089						
Project Manager	r		Lucas M.				RHD Contribution	ı (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	te. Working wi	th Society to pla	n completion of re	emaining items in 2	2022.	
Issues					-		-		
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 526,749	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 526,749	\$ -	\$ -

Project Name			EKH Pharmacy	/ Renovation			Project Budget:		\$3,475,000
Project Number	•		6420000						
Project Manage	r		James W.				RHD Contribution	n (Y/N):	Y
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.	Oil Tille	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	75%	N	Υ	N	May-19	Aug-20	4	May-22
Scope									
	Effective July 20	22 the College of latory Authorities	of Pharmacists of (NAPRA) mode	f British Columb el standards for	ia bylaws will re sterile compound	quire all pharmac	ies in B.C. to adop ng allows individua	ot the National As	
Progress									
	Underground co- ceiling HVAC ins			0	0 ,		ection complete. D	Orywall walls com	pleted. Above
Issues									
	Delivery of the m		pment has been	further delayed	, impacting the μ	planned completion	on date. We are w	orking with the c	ontractor and
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 180,174	\$ 499,284	\$ 2,077,284	\$ 1,217,542	\$ -	\$ -	\$ -	\$ 3,475,000	\$ -	\$ -

Project Name			EKH Kitchen \	Waste Disposal	and Conveyor	System	Project Budget:		\$700,000
Project Number	r		6420001						
Project Manage	er		Martin K.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev.#	Revised
N/A	100%	100%	Υ	Υ	N	Jun-19	Oct-20	2	Mar-21
Scope	•						•	•	•
Durante	Food Services D	epartment. Witl	n a discontinuat	ion of pulping sy	stem, a new car	dboard compacto	new conveyor table or is also required t nk to meet guidelin	o address waste	volumes. The
Progress	Issues have bee	n diagovered wit	h the kitchen H	VAC avatama ra		e	<b>NA</b> /		
	with the enginee			•	lated to the modi	fications made.	we are reviewing	these design coo	rdination issues
Issues	with the enginee			•	lated to the modi	fications made.	vve are reviewing	these design coo	rdination issues
Issues	<u> </u>	rs to find a solut	ion and ensure	proper air flow.			with the engineering		rdination issues
Issues Financial	<u> </u>	rs to find a solut	ion and ensure	proper air flow.					rdination issues
	<u> </u>	rs to find a solut	ion and ensure	proper air flow.					rdination issues
Financial	Design coordina	rs to find a solut	ion and ensure	proper air flow. timal air flow in t			with the engineerin	ng team.	

Project Name			DUR Exterior L	Landscaping			Project Budget:		\$400,000
Project Number	•		6421011						
Project Manage	r		Norbert F.				RHD Contribution	ı (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	97%	Y	Υ	N	May-20	Mar-21	1	Aug-21
Scope			•		•				
	This project will i	improve the exte	rior grounds at t	this facility and p	orovide a safe we	elcoming area for	persons in care to	bring friends a	nd family that
	meets the long-to	erm care licencir	na requirement f	or appropriate o	outdoor space. Th	he scope of work	will include new co	oncrete walkwa	ys with a dementia
	friendly design k	andraile eitting							
			benches, fencin	ıg, shrubbery, sı	unny and shaded		age and increase ι		
	friendly design, he replacement of t		benches, fencin	ıg, shrubbery, sı	unny and shaded				
Progress			benches, fencin	ıg, shrubbery, sı	unny and shaded				
Progress	replacement of t	he failing walkwa	benches, fencin ay surface in the	ig, shrubbery, si secure courtya	unny and shaded rd.	l areas to encour		use in all seasor	ns as well as
Progress	replacement of t	he failing walkwa	benches, fencin ay surface in the , have done site	g, shrubbery, si e secure courtya e walk through a	unny and shaded rd.	l areas to encour	age and increase ι	use in all seasor	ns as well as
	replacement of t	he failing walkwa	benches, fencin ay surface in the , have done site	g, shrubbery, si e secure courtya e walk through a	unny and shaded rd.	l areas to encour	age and increase ι	use in all seasor	ns as well as
Progress Issues	Engineer has ap now being scheo	he failing walkwa	benches, fencin ay surface in the , have done site	g, shrubbery, si e secure courtya e walk through a	unny and shaded rd.	l areas to encour	age and increase ι	use in all seasor	ns as well as
	replacement of t	he failing walkwa	benches, fencin ay surface in the , have done site	g, shrubbery, si e secure courtya e walk through a	unny and shaded rd.	l areas to encour	age and increase ι	use in all seasor	ns as well as
Issues	Engineer has ap now being scheo	he failing walkwa	benches, fencin ay surface in the , have done site	g, shrubbery, si e secure courtya e walk through a	unny and shaded rd.	l areas to encour	age and increase ι	use in all seasor	ns as well as
Issues Financial	replacement of t Engineer has ap now being scheo	he failing walkwa	benches, fencin ay surface in the , have done site	g, shrubbery, si e secure courtya e walk through a s turning cold.	unny and shaded rd.	l areas to encour	age and increase u	use in all seasor	s as well as

Project Name			SWH RO Repla	acement			Project Budget:		\$400,000
Project Number			6421041						
Project Manage	r		Christine E.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comp	letion
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									
	expectaticy. Ite	nacement at this	unie also provid	les the ability to	move to the nex	d generation RO	with heat disinfect	ion capabilities.	
Progress	. , , .		<u>'</u>	,			service. Final work	•	for this winter.
	. , , .		<u>'</u>	,				•	for this winter.
Progress Issues	. , , .		<u>'</u>	,				•	for this winter.
Progress Issues	The equipment i		<u>'</u>	,				•	for this winter.
Progress Issues Financial Actuals	The equipment i		<u>'</u>	,				•	for this winter.
Progress Issues Financial	The equipment i		<u>'</u>	ired before it ca			service. Final work	t being planned	

Project Name			EKH Spect CT	(Upgrade fron	n Gamma Came	ra)	Project Budget:		\$2,198,000
Project Number			6421000						
Project Manage	er		James W.				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	100%	0%	Y	Y	N	Jun-20	Sep-21	2	Aug-22
Scope									
	These newer un	its have combine	ed a gamma car	mera with a CT t	o improve image	quality and help	with land marking	(identifying the le	ocation of the
							nctioning of organ		
		amine cardiac fl	inctions. I his ur	nit is replacing a	2009 gamma ca	mera in the med	ical imaging depart	tment. The East	Kootenav
	Foundation for F				•	mera in the med	ical imaging depart	tment. The East	Kootenay
Progress	•				•	mera in the med	ical imaging depart	tment. The East	Kootenay
Progress	Foundation for H	lealth is contribu	ting towards the	e purchase of thi	s equipment.				,
Progress	Foundation for H	lealth is contribu	ting towards the	e purchase of thi	s equipment.		ical imaging depart		,
	Foundation for F The contract for	lealth is contribu	ting towards the	e purchase of thi	s equipment.				,
Progress Issues	Foundation for F The contract for	lealth is contribu	ting towards the	e purchase of thi	s equipment.				,
	The contract for equipment down	lealth is contribu	ting towards the	e purchase of thi	s equipment.				,
Issues	The contract for equipment down	lealth is contribu	ting towards the	e purchase of thi	s equipment.				,
Issues	The contract for equipment down	lealth is contribu	ting towards the	e purchase of thi	s equipment.		e done in coordina	ition with the use	r group to ensure

Project Name			<b>EKH Energy C</b>	onservation M		Project Budget:		\$2,000,000	
Project Number			6421051						
Project Manage	r		Kevin H.				RHD Contribution	ı (Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev.#	Revised
N/A	N/A	70%	Y	Υ	N	Nov-20	Nov-21	1	Mar-22
Scope									
	and heat exchar	٠,		res (ECMS) whi	cn include: LED	lignting upgrade	, control upgrades	, building envelo	pe improvements
	Site work is progwinter.	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	\$ 332,975	\$ 673,744	\$ 223,541	\$ -	\$ -	\$ -	\$ 2,000,000	\$ -	\$ 0

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

Project Name			<b>CBK LTC Bus</b>	iness Plan			Project Budget:		\$375,000
Project Number			6421053						
Project Manage	r		Jared F.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other leaves	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
85%	0%	0%	Υ	Υ	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 fa	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 fa	cility (FW Green	Home) and adds 7	0 new long term	care beds for a
		•	•	•	xisting 60 bed fa	cility (FW Green	Home) and adds 7	0 new long term	care beds for a
Progress	total of 130 beds	to be construct	ed on the existir	ng site.			,		
Progress	total of 130 beds	to be construct	ed on the existir	ng site.			Home) and adds 7		
Progress	total of 130 beds	to be construct	ed on the existir	ng site.			,		
Progress	total of 130 beds	to be construct	ed on the existir	ng site.			,		
Progress	total of 130 beds	to be construct	ed on the existir	ng site.			,		
Progress	total of 130 beds	to be construct	ed on the existir	ng site.			,		
Progress ssues	total of 130 beds BP final draft is I None.	to be construct	ed on the existir	ructure BC. SE			on for board reviev	v prior to final sub	omission to Mol

Project Name			CVH Monitorin	g System, Phy	siological		Project Budget:		\$330,000
Project Number			6421081						
Project Manage	r		Martin K.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Suk	stantial Comple	etion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
100%	100%	95%	Υ	Υ	N	Mar-21	Jun-21	0	Jun-21
Scope	,	-						-	
	To replace 2011	Monitoring Syst	em.						
Progress									
	Equipment insta	Il complete. Min	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 Ce	enter Addition	& Renovation -	Planning	Project Budget:		\$150,000
Project Number			6422000						
Project Manage	r		Maria B.				RHD Contribution	(Y/N):	Υ
% Complete Status On Time On Budget Other Issues Start Date						Substantial Completion			
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
5%	0%	0%	N	Y	Y	Apr-21	Dec-21	1	Aug-22
Scope	•						•		•
	Planning is required needs for the tox		•	•	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	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 (	Osmosis Repla	cement & Upgr	ade	Project Budget:		\$400,000
Project Number Project Manage			Martin K.				RHD Contribution	(Y/N):	Υ
%	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	0%	0%	Y	Y	N	TBD	TBD	0	TBD
Scope							ne demand from de		
Progress	osmosis water. increase to the r				,		l allow easier acce	ss for servicing	
Progress		nain distribution l			,		l allow easier acce	ess for servicing	
Progress Issues	increase to the r	nain distribution l			,		l allow easier acce	ss for servicing	
	increase to the r	nain distribution l			,		l allow easier acce	ss for servicing	
	Project Initiation	nain distribution l			,		I allow easier acce	ss for servicing	
Issues	Project Initiation	nain distribution l			,		I allow easier acce	ss for servicing	
Issues Financial	Project Initiation  None.	nain distribution l		de the volume of	,				as well as an

Project Name			CBK Urgent & (UPCC/PCN) -	•	Centre/Primary provement	Care Network	Project Budget:		\$3,000,000
Project Number			6422037						
Project Manager	r		James W.				RHD Contribution (Y/N): N		
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
100%	100%	90%	Y	Y	N	Apr-21	Oct-21	0	Nov-21
					•	•	as scheduled on [ the permanent HV		
Issues	NI								
Financial	None.								
Actuals to March 31, 2021	Actuals YTD	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget
\$ -	\$ 979,379	\$ 3,000,000	\$ -	\$ -	\$ -	\$	\$ 3,000,000	\$ -	\$ -

Project Name			CVH Heating E	Boiler Replacer	nent		Project Budget:		\$1,000,000
Project Number	•		6422001						
Project Manage	r		James W.				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	0%	0%	Y	Υ	N	TBD	TBD	0	TBD
Scope									
	boilers with new	•	units providing h	igh quality heati	ng control and re	eliable operation.	ing significant repa This project's 60%	•	unded through the
Progress									
	Project initiation	underway.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ 1,000,000	\$ -	\$ -	\$ -	\$ 1,000,000	\$ -	\$ -

Project Name			•	d Chemistry/Im	munochemistry	Analyzer (x2)	Project Budget:		\$214,622
Project Number			6418003				DUD 0 4 11 11	0.700	
Project Manage			Norbert F.				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	Rev. #	Revised
n/a	0%	0%	Υ	Y	N	TBD	TBD	0	TBD
Scope									
	platform. This ne	ew combined inst	trument will be re		•	•	outine and immund 06 Chemistry anal	•	
Progress	platform. This ne (Biomed # 1028;	ew combined instance (1984).	trument will be re		•	•		•	
Progress	platform. This ne	ew combined instance (1984).	trument will be re		•	•		•	
Progress	platform. This ne (Biomed # 1028;	ew combined instance (1984).	trument will be re		•	•		•	
Progress Issues	platform. This ne (Biomed # 1028;	ew combined instance (1984).	trument will be re		•	•		yzer in the Clinic	
Progress Issues	platform. This ne (Biomed # 1028: Project initiation	ew combined instance (1984).	trument will be re		•	•	06 Chemistry anal	yzer in the Clinic	
Progress	platform. This ne (Biomed # 1028: Project initiation	ew combined instance (1984).	trument will be re		•	•	06 Chemistry anal	yzer in the Clinic	
Progress Issues Financial	platform. This ne (Biomed # 1028: Project initiation None.	ew combined instance (1984).	trument will be re	eplacing a 2001	•	•	06 Chemistry anal	yzer in the Clinic	al Laboratory

### North Okanagan Columbia Shuswap Reports N

November 2021

			VJH MDR Red	design & Expan	sion		Project Budget:		\$2,010,0
Project Number			6119169						
Project Manager			James D.				RHD Contribution		Υ
% C	omplete Status	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	100%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope									
i	Γhe shelled spa	ce will included 1 large storage	2 offices, a me	wo distinct phase eting & loaner ro	oom as well a	s space for 7	additional works	tations. Altera	tions to MDR
Progress									
	Project is comple	ete and the clos	se out process	is underway.					
ssues									
1	Vone.								
inancial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,058,929	\$ 132,376	\$ 132,376	\$ -	\$ -	\$ -	- \$ -	\$ 1,191,305	\$ 818,695	\$
Project Name			VJH Medstati	ons, IH-wide Py	xis Replace	ment, Phase	Project Budget:		\$2,939,0
			4						
Project Number			6119234						
Project Manager			Terry S.				RHD Contribution	` '	Y
	omplete Status	s	On Time	On Budget	Other	Start Date		stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	N/A	N/A	Υ	Υ	N	Sep-19	Jan-20	0	Jan-20
Scope									
	and project staff	fing specifically	at the Vernon J	Omnicell G4, th lubilee Hospital a					
	Project is substa	4:	A						
	TOJCCI IS SUBSIE	antially complete	e. Awaiting tina	ncial completion					
F	TOJCCE IS SUBSIC	antially complet	e. Awaiting fina	ncial completion					
ssues	None.	antially complet	e. Awaiting fina	ncial completion					
ssues 1		antially complet	e. Awaiting tina	ncial completion					
ssues 1		antially complet	e. Awaiting fina	·			Total Actuals	Projected	Variance
ssues Financial	None.	FY22	e. Awaiting tina	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
SSUES Financial Actuals to March 31, 2021	None.  Actuals			Projected		FY26		=	
SSUES Financial Actuals to March 31, 2021	None.  Actuals  YTD	FY22	FY23	Projected FY24	FY25		+ Projected	Unspent	to Budget
SSUES Financial Actuals to March 31, 2021	None.  Actuals  YTD	FY22	FY23	Projected FY24	FY25		+ Projected	Unspent \$ 569,153	to Budget
ssues Financial Actuals to March 31, 2021 \$ 2,336,847  Project Name	None.  Actuals  YTD	FY22	FY23 \$ - SLH Monitori 6220000	Projected FY24	FY25		+ Projected \$ 2,369,847	Unspent \$ 569,153	to Budget \$
Financial  Actuals to March 31, 2021 \$ 2,336,847  Project Name Project Number	None.  Actuals  YTD	FY22	FY23 \$ -	Projected FY24	FY25		+ Projected \$ 2,369,847	Unspent \$ 569,153	to Budget
Financial  Actuals to March 31, 2021  \$ 2,336,847  Project Name Project Number Project Manager	None.  Actuals  YTD	FY22 \$ 33,000	FY23 \$ - SLH Monitori 6220000	Projected FY24	FY25		+ Projected \$ 2,369,847  Project Budget: RHD Contribution	Unspent \$ 569,153	\$ \$190,0
Financial  Actuals to March 31, 2021  \$ 2,336,847  Project Name Project Number Project Manager  % C Programming	Actuals YTD \$ -	FY22 \$ 33,000 S Const.	\$ - SLH Monitori 6220000 Maxwell M. On Time	Projected FY24 \$ - ng System, Phy	FY25 \$ -	Start Date	+ Projected \$ 2,369,847  Project Budget:  RHD Contribution  Sub  Original	Unspent \$ 569,153 on (Y/N):	\$ \$190,0  Y  letion Estimated
Financial  Actuals to March 31, 2021  \$ 2,336,847  Project Name Project Number Project Manager	Actuals YTD \$ -	FY22 \$ 33,000	\$ - SLH Monitori 6220000 Maxwell M.	Projected FY24 \$ - ng System, Phy	FY25 \$ -	- \$ -	+ Projected \$ 2,369,847  Project Budget: RHD Contribution Sub	Unspent \$ 569,153 on (Y/N): stantial Comp	\$ \$190,0
Financial  Actuals to March 31, 2021  \$ 2,336,847  Project Name Project Number Project Manager  % C Programming	Actuals YTD \$ -	FY22 \$ 33,000 S Const.	\$ - SLH Monitori 6220000 Maxwell M. On Time	Projected FY24 \$ - ng System, Phy	\$	Start Date	+ Projected \$ 2,369,847  Project Budget:  RHD Contribution  Sub  Original	Unspent \$ 569,153 on (Y/N): stantial Comp	\$ \$190,0  Y  letion Estimated

Projected

- \$

\$

\$

Project is complete and is awaiting financial completion.

5,867 \$

FY22

Issues

Financial

Actuals

to March 31, 2021

152,704

None

\$

Actuals

YTD

5,867 \$

16

Total Actuals

+ Projected

158,571 \$

Projected

Unspent

31,429 \$

Variance

to Budget

0

Project Name Project Number Project Manager									
			QVH Elevator 6220001	Modernization			Project Budget	:	\$780,000
			James D.				RHD Contributi	ion (Y/N):	Υ
	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	100%	Υ	Υ	N	May-19	Apr-20	1	Mar-21
Scope									
	This project enta mechanical & el builders work, in	ectrical work. V	Vork will include	e the installation	of new structu	ural steel, cut	t out of existing	blockwork misc	ellaneous
Progress	room.								
	Project is compl	ete and the clos	se out process i	s underway.					
Issues									
	None.								
Financial							T =		
Actuals to March 31, 2021	Actuals	E)/00	l 51/00	Projected	l =vo=	I 51/00	Total Actuals	Projected	Variance
·	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 600,756	\$ 83,191	\$ 83,191	\$ -	\$ -	\$ -	\$ -	\$ 683,947	\$ 96,053	\$ C
Project Name			QVH Emergen	ocy Generator			Project Budget		\$4,950,00
Project Number Project Manager			6220002 James D.	loy Concidion			RHD Contributi		Υ 1,000,00
	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.		on Europe	Issues		Original	Rev. #	Estimated
N/A	100%	100%	Υ	Υ	N	Jun-19	Jun-21	0	Jun-21
Scope	•							•	•
	interruption to the primary distribut	e hospital's nor	mal operations.	. The work will	include a new	high voltage	electrical servic		
Progress	primary distribut	e hospital's nor ion and upgrade	mal operations. es to portions of	The work will f the 208 volt di	include a new	high voltage	electrical servic	e to serve a nev	
Progress Issues	primary distribut	e hospital's nor ion and upgrade	mal operations. es to portions of	The work will f the 208 volt di	include a new	high voltage	electrical servic	e to serve a nev	
Progress Issues	primary distribut	e hospital's nor ion and upgrade	mal operations. es to portions of	The work will f the 208 volt di	include a new	high voltage	electrical servic	e to serve a nev	
Progress Issues Financial	Project is compl	e hospital's nor ion and upgrade	mal operations. es to portions of	The work will f the 208 volt di s underway.	include a new	high voltage	electrical servic ed reliability of t	e to serve a ner he system.	w 600 volt
Progress Issues Financial Actuals	Project is compl None.  Actuals	e hospital's nor ion and upgrade ete and the clos	rmal operations. es to portions of	The work will f the 208 volt di s underway.	include a new stribution to pr	high voltage ovide improv	electrical serviced reliability of t	e to serve a ner he system.	w 600 volt  Variance
Progress Issues Financial Actuals to March 31, 2021	Project is compl None.  Actuals YTD	e hospital's nor ion and upgrade ete and the clos	rmal operations. es to portions of se out process i	The work will f the 208 volt di s underway.  Projected FY24	include a new stribution to pr	high voltage ovide improv	electrical serviced reliability of t	Projected Unspent	Variance to Budget
Progress Issues Financial Actuals	Project is compl None.  Actuals	e hospital's nor ion and upgrade ete and the clos	rmal operations. es to portions of se out process i	The work will f the 208 volt di s underway.  Projected FY24	include a new stribution to pr	high voltage ovide improv	electrical serviced reliability of t	e to serve a ner he system.	Variance to Budget
Progress Issues Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name	Project is compl None.  Actuals YTD	e hospital's nor ion and upgrade ete and the clos	rmal operations. es to portions of se out process i  FY23	The work will f the 208 volt di s underway.  Projected FY24	include a new stribution to pr	high voltage ovide improv	electrical serviced reliability of t	Projected Unspent \$ 2,884,230	Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 1,008,822  Project Name Project Number Project Manager	Project is compl  None.  Actuals YTD \$ 1,048,748	ete and the clos  FY22 \$ 1,056,949	rmal operations. es to portions of se out process i  FY23 \$ -	The work will f the 208 volt di s underway.  Projected FY24 \$ -	include a new stribution to pr	high voltage ovide improv	electrical serviced reliability of to the reliability of the reliabili	Projected Unspent \$ 2,884,230	Variance to Budget \$ (0
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0	Project is compl None.  Actuals YTD \$ 1,048,748	ete and the clos  FY22 \$ 1,056,949	rmal operations. es to portions of se out process i  FY23  \$ -  SAC Leasehol 6220006	The work will f the 208 volt di s underway.  Projected FY24 \$ -	include a new stribution to pr	high voltage ovide improv	electrical serviced reliability of to the reliability of the reliabili	Projected Unspent \$ 2,884,230	Variance to Budget \$ (0
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming	Project is compl  None.  Actuals YTD \$ 1,048,748  Complete Statu Design	ete and the clos  FY22 \$ 1,056,949  S Const.	FY23  SAC Leasehol 6220006 Maxwell M. On Time	The work will f the 208 volt di s underway.  Projected FY24 \$ -  Id Improvement	FY25	high voltage ovide improv	electrical serviced reliability of to the reliability of the reliabili	Projected Unspent \$ 2,884,230 : ion (Y/N): ostantial Comp Rev. #	Variance to Budget \$ (0 \$600,00 Y eletion Estimated
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100%	Project is compl None.  Actuals YTD \$ 1,048,748	ete and the clos  FY22 \$ 1,056,949	FY23  SAC Leasehol 6220006  Maxwell M.	The work will f the 208 volt di s underway.  Projected FY24 \$ -	FY25 \$ -	high voltage ovide improv	electrical serviced reliability of to the reliability of the reliabili	Projected Unspent \$ 2,884,230 : ion (Y/N): stantial Comp	Variance to Budget \$ (0
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100% Scope	Project is compl  None.  Actuals YTD \$ 1,048,748  Complete Statu Design	ete and the clos  FY22 \$ 1,056,949  S Const.  0%  ess for those with in order to add addressing curr	FY23  FY23  SAC Leasehol 622006 Maxwell M.  On Time  N  th complex mediress an upcomirent needs and interest of the second and interest	The work will f the 208 volt di s underway.  Projected FY24 \$ - Id Improvement On Budget N dical conditions ng lease termin future growth. T	FY25  FY25  S  and/or frailty II ation and take the move of se	FY26 \$ -  Start Date  Mar-20  H is moving of advantage of	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi	Projected Unspent \$ 2,884,230  con (Y/N):  pstantial Comp  Rev. #  2  ces within Salm to consolidate	Variance to Budget \$ (0  \$600,00  Y  Idetion Estimated Mar-22  non Arm over the programs within
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100% Scope	Project is complete Status Design 100%  To improve accereat three years the community,	ete and the clos  FY22 \$ 1,056,949  S Const.  0%  ess for those with in order to add addressing curr	FY23  FY23  SAC Leasehol 622006 Maxwell M.  On Time  N  th complex mediress an upcomirent needs and interest of the second and interest	The work will f the 208 volt di s underway.  Projected FY24 \$ - Id Improvement On Budget N dical conditions ng lease termin future growth. T	FY25  FY25  S  and/or frailty II ation and take the move of se	FY26 \$ -  Start Date  Mar-20  H is moving of advantage of	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi	Projected Unspent \$ 2,884,230  con (Y/N):  pstantial Comp  Rev. #  2  ces within Salm to consolidate	Variance to Budget \$ (0  \$600,00  Y  Idetion Estimated Mar-22  non Arm over the programs within
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100% Scope  Progress	Project is complete Status Design 100%  To improve accereat three years the community,	ete and the clos  FY22 \$ 1,056,949  S Const. 0%  ess for those with in order to add addressing curred utilization, which been released to the control of the	FY23  FY23  SAC Leasehole 6220006  Maxwell M.  On Time  N  th complex medians and inchise expected to the complex and inchise expected to	The work will f the 208 volt di s underway.  Projected FY24 \$ -  Id Improvement   On Budget   N  Sical conditions   ng lease termin future growth. To find efficiencial colosed at the en	FY25  FY25  S  Other Issues  Y  and/or frailty It ation and take the move of sees.	FY26 \$ -  Start Date  Mar-20 H is moving cadvantage carvices also p	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi of an opportunity provides the opp	Projected Unspent \$ 2,884,230  : ion (Y/N): ostantial Comp Rev. # 2  ces within Salm / to consolidate ortunity for a free	Variance to Budget \$ (0 \$600,00 Y  Pletion Estimated Mar-22  Ann Arm over the programs within esh look at space
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100%  Scope  Progress	Project is complement of the project has over budget. Bu	ete and the clos  FY22 \$ 1,056,949  S Const. 0%  ess for those with in order to add addressing curred utilization, which been released to dget options are and supply chair	FY23  FY23  FY23  SAC Leasehol 6220006  Maxwell M.  On Time  N  th complex mecress an upcomirent needs and inches and inc	The work will f the 208 volt di s underway.  Projected FY24 \$ -  Id Improvemer  On Budget  N  dical conditions ng lease termin future growth. To find efficiencial conditions and the end by senior manuencing bid cost	FY25  FY25  S  Other Issues  Y  and/or frailty If ation and take the move of sees.  d of October. Thagement.	FY26 \$ -  Start Date  Mar-20 H is moving of advantage of advantage of the control	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi of an opportunity provides the opportunity provides the opportunity substitution of the opportunity provides have been	Projected Unspent \$ 2,884,230  : ion (Y/N): pstantial Comp Rev. # 2  ces within Salm to consolidate ortunity for a free	Variance to Budget \$ (0 \$600,00 Y  Variance to Budget \$ (0 \$600,00 Y  Variance to Budget Section Arm over the programs withing the look at space to be project is well
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100%  Scope  Progress	Project is complement of the project has over budget. Bu	ete and the clos  FY22 \$ 1,056,949  S Const. 0%  ess for those with in order to add addressing curred utilization, which been released to dget options are and supply chair	FY23  FY23  FY23  SAC Leasehol 6220006  Maxwell M.  On Time  N  th complex mecress an upcomirent needs and inches and inc	The work will f the 208 volt di s underway.  Projected FY24 \$ -  Id Improvemer  On Budget  N  dical conditions ng lease termin future growth. To find efficiencial conditions and the end by senior manuencing bid cost	FY25  FY25  S  Other Issues  Y  and/or frailty If ation and take the move of sees.  d of October. Thagement.	FY26 \$ -  Start Date  Mar-20 H is moving of advantage of advantage of the control	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi of an opportunity provides the opportunity provides the opportunity substitution of the opportunity provides have been	Projected Unspent \$ 2,884,230  : ion (Y/N): pstantial Comp Rev. # 2  ces within Salm to consolidate ortunity for a free	Variance to Budget \$ (0  \$600,00  Y  Variance to Budget  \$ (0  \$600,00  Y  Variance to Budget  Second Arm over the programs withing the programs withing the project is well
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100% Scope  Progress  Issues  Financial	Project is complete is a complete Status Design 100%  To improve access the community, organization and The project has over budget. But Labour market a continuing with project is a continui	ete and the clos  FY22 \$ 1,056,949  S Const. 0%  ess for those with in order to add addressing curred utilization, which been released to dget options are and supply chair	FY23  FY23  FY23  SAC Leasehol 6220006  Maxwell M.  On Time  N  th complex mecress an upcomirent needs and chis expected to being reviewe	The work will f the 208 volt di f the 208 volt di s underway.  Projected FY24 \$ - Id Improvement   On Budget   N	FY25  FY25  S  Other Issues  Y  and/or frailty If ation and take the move of sees.  d of October. Thagement.	FY26 \$ -  Start Date  Mar-20 H is moving of advantage of advantage of the control	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi of an opportunity rovides the opp	Projected Unspent \$ 2,884,230  : ion (Y/N): pstantial Comp Rev. # 2  ces within Salm to consolidate ortunity for a free in received and p	Variance to Budget \$ (0 \$600,00 Y Iletion Estimated Mar-22 Inon Arm over the programs withir esh look at space
Progress  Issues  Financial  Actuals to March 31, 2021  \$ 1,008,822  Project Name Project Number Project Manager % 0 Programming 100%  Scope  Progress	Project is complement of the project has over budget. Bu	ete and the clos  FY22 \$ 1,056,949  S Const. 0%  ess for those with in order to add addressing curred utilization, which been released to dget options are and supply chair	FY23  FY23  FY23  SAC Leasehol 6220006  Maxwell M.  On Time  N  th complex mecress an upcomirent needs and chis expected to being reviewe	The work will f the 208 volt di s underway.  Projected FY24 \$ -  Id Improvemer  On Budget  N  dical conditions ng lease termin future growth. To find efficiencial conditions and the end by senior manuencing bid cost	FY25  FY25  S  Other Issues  Y  and/or frailty If ation and take the move of sees.  d of October. Thagement.	FY26 \$ -  Start Date  Mar-20 H is moving of advantage of advantage of the control	Total Actuals + Projected \$ 2,065,770  Project Budget RHD Contributi Sub Original Jun-20  community servi of an opportunity provides the opportunity provides the opportunity substitution of the opportunity provides have been	Projected Unspent \$ 2,884,230  : ion (Y/N): pstantial Comp Rev. # 2  ces within Salm to consolidate ortunity for a free	Variance to Budget \$ (0 \$600,00 Y  Veletion Estimated Mar-22  Annon Arm over the programs within esh look at space project is well

# North Okanagan Columbia Shuswap Reports November 2021

			<u> </u>				ID : (D ) (		<b>\$0.500.000</b>
Project Name Project Number				y Renovation			Project Budget:		\$2,530,000
Project Number Project Manager			6220007 Maxwell M.				RHD Contribution	on (Y/N):	Υ
	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	35%	Υ	Υ	N	May-19	Aug-20	3	May-22
Scope									
Progress	flow handling. E National Associa ingredients to be	Effective May 20 ation of Pharma e mixed togethe	21, the College cy Regulatory / r in personalize	e of Pharmacists Authorities mode ed strengths and	of British Col el standards fo dosages bas	umbia bylaw or sterile com ed on a patie	s will require all p pounding. Com	pharmacies in E pounding allow	
			<u> </u>	1	<u> </u>	<u> </u>		ı	1
Project Name			VJH CT Scan	ner (Replaceme	ent)		Project Budget:		\$2,859,000
Project Number			6121008	(110)	,		,		, , ,
Project Manager			James D.				RHD Contribution	on (Y/N):	Υ
% (	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	35%	Υ	Υ	N	TBD	Jan-22	1	Feb-22
Scope									
	cross-sectional	images (slices) ore power than	of the bones, b a standard CT,	lood vessels and resulting in sub	d soft tissues.	This premiu	dy and uses com m CT scanner is This machine is re	larger, requirin	g more cooling,
Progress	cross-sectional and will draw mo installed in 2008 Phase 1 CT Sca	images (slices) ore power than B in the medical anner Relocation	of the bones, b a standard CT, imaging depart n - Renovation	lood vessels and resulting in substant.	d soft tissues. stantial renova	This premiulation costs. T	m CT scanner is	larger, requirin eplacing the ex	g more cooling, isting CT
Progress	cross-sectional and will draw mo installed in 2008 Phase 1 CT Sca	images (slices) ore power than B in the medical anner Relocation	of the bones, b a standard CT, imaging depart n - Renovation	lood vessels and resulting in substant.	d soft tissues. stantial renova	This premiulation costs. T	m CT scanner is This machine is re	larger, requirin eplacing the ex	g more cooling, isting CT
Progress	cross-sectional and will draw mo installed in 2008 Phase 1 CT Sca	images (slices) ore power than B in the medical anner Relocation	of the bones, b a standard CT, imaging depart n - Renovation	lood vessels and resulting in substant.	d soft tissues. stantial renova	This premiulation costs. T	m CT scanner is This machine is re	larger, requirin eplacing the ex	g more cooling, isting CT
Progress	cross-sectional and will draw me installed in 2008 Phase 1 CT Sca scanner. Const	images (slices) ore power than B in the medical anner Relocation	of the bones, b a standard CT, imaging depart n - Renovation	lood vessels and resulting in substant.	d soft tissues. stantial renova	This premiulation costs. T	m CT scanner is This machine is re	larger, requirin eplacing the ex	g more cooling, isting CT
Progress  Issues  Financial  Actuals	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals	images (slices) ore power than in the medical anner Relocation ruction deficience	of the bones, b a standard CT, imaging depart n - Renovation cies are current	resulting in subment.  is substantially of the being address.  Projected	d soft tissues. stantial renova complete and sed and it's ar	This premiuration costs. T	m CT scanner is reachine is reachine is reachine is reachine is reachine is reachine in the reachine is reachined in the reachine in the reachine is reachined in the reachined in	larger, requiring the exemissioned the recall use by early Projected	g more cooling, isting CT relocated CT relocated CT relocember.
Progress Issues Financial	cross-sectional and will draw me installed in 2008 Phase 1 CT Sca scanner. Const	images (slices) ore power than B in the medical anner Relocation	of the bones, b a standard CT, imaging depart n - Renovation	lood vessels and resulting in substant.  is substantially of the being address.	d soft tissues. stantial renova	This premiulation costs. T	m CT scanner is reachine is reachine is reachine is reachine is reachine in the reachine ready for clinic reaching the reaching the reaching reaching the reaching re	larger, requiring the extended the replacing the extended the replacement of the requirement of the requirement of the requirement of the replacement of the requirement of the replacement of the requirement of the requirem	g more cooling, isting CT relocated CT
Progress  Issues  Financial  Actuals	cross-sectional and will draw me installed in 2008  Phase 1 CT Sca scanner. Const  None.  Actuals YTD	images (slices) ore power than in the medical anner Relocation ruction deficience	of the bones, b a standard CT, imaging depart n - Renovation cies are current	lood vessels and resulting in substantially of the substantial sub	d soft tissues. stantial renova complete and sed and it's ar	This premiuration costs. T	m CT scanner is reachine is reachine is reachine is reachine is reachine is reachine in the reachine is reachined in the reachine in the reachine is reachined in the reachined in	larger, requiring the extended the replacing the extended the replacement of the requirement of the requirement of the requirement of the replacement of the requirement of the replacement of the requirement of the requirem	g more cooling, isting CT relocated CT
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 609,751  Project Name	cross-sectional and will draw me installed in 2008  Phase 1 CT Sca scanner. Const  None.  Actuals YTD	images (slices) ore power than in the medical anner Relocation ruction deficience	of the bones, bastandard CT, imaging depart  n - Renovation cies are current  FY23 \$ 1,729,350  BSP Generator	lood vessels and resulting in substantially of the substantial sub	stantial renova	This premiuration costs. T	m CT scanner is remarked and compered by for clinic control of the	larger, requiring the exemissioned the recal use by early  Projected Unspent \$ 164,121	g more cooling, isting CT relocated CT December.  Variance to Budget
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 609,751  Project Name Project Number	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals  YTD  \$ 125,828	images (slices) ore power than in the medical anner Relocation ruction deficience	of the bones, bastandard CT, imaging depart n - Renovation cies are current FY23  \$ 1,729,350  BSP Generato 6221014	resulting in subment.  is substantially of the being address:  Projected FY24 \$ -	stantial renova	This premiuration costs. T	m CT scanner is remarked and compered by the ready for clinic remarked by the ready for clinic remarked by the ready for clinic remarked by the remarked by th	larger, requiring the exemissioned the recal use by early  Projected Unspent \$ 164,121	g more cooling, isting CT relocated CT
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 609,751  Project Name Project Number Project Manager	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals  YTD  \$ 125,828	images (slices) ore power than 3 in the medical anner Relocation ruction deficience FY22 \$ 355,778	of the bones, bastandard CT, imaging depart n - Renovation cies are current FY23  \$ 1,729,350  BSP Generate 6221014  Maxwell M.	resulting in subment.  is substantially of the being address  Projected FY24 \$ -	stantial renova	This premiuration costs. T	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution	larger, requiring the exemissioned the recal use by early  Projected Unspent  \$ 164,121  on (Y/N):	g more cooling, isting CT relocated CT reloc
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % 6	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD  \$ 125,828	images (slices) ore power than B in the medical anner Relocation ruction deficience \$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	of the bones, bastandard CT, imaging depart n - Renovation cies are current FY23  \$ 1,729,350  BSP Generato 6221014	resulting in subment.  is substantially of the being address:  Projected FY24 \$ -	stantial renovation of the second sec	This premiuration costs. T	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution	Projected Unspent  \$ 164,121  on (Y/N): stantial Comp	g more cooling, isting CT relocated CT reloc
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % 0 Programming	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD  \$ 125,828  Complete Statu Design	images (slices) ore power than in the medical anner Relocation ruction deficience  FY22 \$ 355,778  S Const.	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{FY23}{\$\$1,729,350}\$\$\$BSP Generate 6221014 Maxwell M. On Time	resulting in subment.  is substantially of the being address  Projected FY24 \$ -	stantial renovation of the second sec	This premiuration costs. T  Canon has inticipated to be served as the se	Total Actuals + Projected  Project Budget: RHD Contribution Sub Original	Projected Unspent  \$ 164,121  on (Y/N): stantial Comp  Rev. #	g more cooling, isting CT relocated CT reloc
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % ( Programming N/A	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD  \$ 125,828	images (slices) ore power than B in the medical anner Relocation ruction deficience \$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	of the bones, bastandard CT, imaging depart n - Renovation cies are current FY23  \$ 1,729,350  BSP Generate 6221014  Maxwell M.	resulting in subment.  is substantially of the being address  Projected FY24 \$ -	stantial renovation of the second sec	This premiuration costs. T	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution	Projected Unspent  \$ 164,121  on (Y/N): stantial Comp	g more cooling, isting CT relocated CT reloc
Progress  Ssues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % C Programming N/A Scope	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen	images (slices) ore power than a in the medical anner Relocation ruction deficience \$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\$1,729,350}}\$\$\$ BSP Generate 6221014 Maxwell M. On Time \$\text{\$\$N\$}\$	Projected FY24  The parts are difficulty of the parts are	stantial renovation in the second second it is a renovation in the second in the seco	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected  Project Budget: RHD Contribution Sub Original	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0  \$1,200,000  Y  letion Estimated Mar-22 the essential
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % C Programming N/A Scope	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen loads of this long	images (slices) ore power than a in the medical anner Relocation ruction deficience \$\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\$1,729,350}}\$\$\$ BSP Generate 6221014 Maxwell M. On Time \$\text{\$\$N\$}\$	Projected FY24  The parts are difficulty of the parts are	stantial renovation in the second second it is a renovation in the second in the seco	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution Sub Original May-21  rator will be sized	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0  \$1,200,000  Y  letion Estimated Mar-22 the essential
Progress  Ssues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % 0 Programming N/A Scope	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen loads of this long and a new outder the state work has selected and a site work has selected and site work h	ry22 \$ 355,778  S Const. 35% erator is over 26; g-term care facior enclosure.	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\frac{1}{3}\text{729,350}}}\$  BSP Generator 6221014  Maxwell M.  On Time  N  5 years old and dity. The work well to prepare for the properties of the properties	Projected FY24  Sor Replacement  On Budget  y  parts are difficulting in substantially of the projected FY24  FY24  Projected	stantial renovation of generator, and stallation of great stantial renovation of great stantial renovation of great stallation of great stallation of great stantial renovation of great stallation stallation stallation of great stallation	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution Sub Original May-21  rator will be sized	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0 \$1,200,00 Y  letion Estimated Mar-22 the essential fuel tank, cablin
Progress  Ssues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % C Programming N/A Scope  Progress	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen loads of this long and a new outdown	ry22 \$ 355,778  S Const. 35%  erator is over 2: g-term care facior enclosure.  S been complete fuel tank out s	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\frac{1}{3}\text{729,350}}}\$  BSP Generator 6221014  Maxwell M.  On Time  N  5 years old and dity. The work well to prepare for the properties of the properties	Projected FY24  Sor Replacement  On Budget  y  parts are difficulting in substantially of the projected FY24  FY24  Projected	stantial renovation of generator, and stallation of great stantial renovation of great stantial renovation of great stallation of great stallation of great stantial renovation of great stallation stallation stallation of great stallation	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution Sub Original May-21  rator will be sized sfer switch, 72 h	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0 \$1,200,000 Y  letion Estimated Mar-22 the essential fuel tank, cabling
Progress  Ssues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % C Programming N/A Scope  Progress	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen loads of this long and a new outder the state work has selected and site work has	ry22 \$ 355,778  S Const. 35%  erator is over 2: g-term care facior enclosure.  S been complete fuel tank out s	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\frac{1}{3}\text{729,350}}}\$  BSP Generator 6221014  Maxwell M.  On Time  N  5 years old and dity. The work well to prepare for the properties of the properties	Projected FY24  Sor Replacement  On Budget  y  parts are difficulting in substantially of the projected FY24  FY24  Projected	stantial renovation of generator, and stallation of great stantial renovation of great stantial renovation of great stallation of great stallation of great stantial renovation of great stallation stallation stallation of great stallation	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution Sub Original May-21  rator will be sized sfer switch, 72 h	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0 \$1,200,000 Y  letion Estimated Mar-22 the essential fuel tank, cabling
Progress  Ssues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % C Programming N/A Scope  Progress  Ssues  Financial	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen loads of this long and a new outdown	ry22 \$ 355,778  S Const. 35%  erator is over 2: g-term care facior enclosure.  S been complete fuel tank out s	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\frac{1}{3}\text{729,350}}}\$  BSP Generator 6221014  Maxwell M.  On Time  N  5 years old and dity. The work well to prepare for the properties of the properties	Projected FY24 Sharp and FY24 Projected FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24	stantial renovation of generator, and stallation of great stantial renovation of great stantial renovation of great stallation of great stallation of great stantial renovation of great stallation stallation stallation of great stallation	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution Sub Original May-21  rator will be sized sfer switch, 72 h  automatic transfeallation, to March	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based fer switch. Supph 2022.	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0  \$1,200,000  Y  letion Estimated Mar-22  the essential fuel tank, cabling
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 609,751  Project Name Project Number Project Manager % C Programming N/A Scope  Progress	cross-sectional and will draw me installed in 2008  Phase 1 CT Scascanner. Const  None.  Actuals YTD \$ 125,828  Complete Statu Design 100%  The current gen loads of this long and a new outdown	ry22 \$ 355,778  S Const. 35%  erator is over 2: g-term care facior enclosure.  S been complete fuel tank out s	of the bones, bastandard CT, imaging depart n - Renovation cies are current \$\frac{\text{FY23}}{\text{\$\frac{1}{3}\text{729,350}}}\$  BSP Generator 6221014  Maxwell M.  On Time  N  5 years old and dity. The work well to prepare for the properties of the properties	Projected FY24  Sor Replacement  On Budget  y  parts are difficulting in substantially of the projected FY24  FY24  Projected	stantial renovation of generator, and stallation of great stantial renovation of great stantial renovation of great stallation of great stallation of great stantial renovation of great stallation stallation stallation of great stallation	This premiumation costs. To Canon has instituted to be seen to be	Total Actuals + Projected \$ 2,694,879  Project Budget: RHD Contribution Sub Original May-21  rator will be sized sfer switch, 72 h	Projected Unspent \$ 164,121  on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT relocated CT December.  Variance to Budget \$ (0  \$1,200,000  Y  letion Estimated Mar-22 the essential fuel tank, cabling

# North Okanagan Columbia Shuswap Reports

Project Name			SLH CT Scan	ner (Replaceme	ent)		Project Budget:		\$2,509,000
Project Numbe	r		6221012						
Project Manage	er		Maxwell M.				RHD Contribution	on (Y/N):	N
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	etion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	95%	Υ	Υ	N	Apr-21	Nov-21	0	Nov-21
Scope				•					
	sectional image will draw more p 2010 in the med	s (slices) of the power than a sta	bones, blood v andard CT, resu	essels and soft t	tissues. This p	oremium CT s	scanner is larger	, requiring more	•
Progress			•						
				encies that were		r. Deficiencie	s will be comple	te by end of De	cember.
Issues									
	None.								
Financial									
Actuals	Actuals			Projected	_		Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 609,744	\$ 192,688	\$ 1,389,256	\$ -	\$ -	\$ -	\$ -	\$ 1,999,000	\$ 510,000	\$ (0)
Project Name			SI U Mamma	graphy System			Project Budget:		\$1.938.000
Project Numbe			6221215	graphy System			Froject Budget.		\$1,930,000
Project Mumbe			Maxwell M.				RHD Contribution	on (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	
Due and many !	Doolan	Const.	i	1	l	1	Outsinal		
Programming N/A	Design 25%	0%	V	0	Issues		Original	Rev. #	Estimated

Project Number Project Manage			6221215 Maxwell M.				RHD Contributi	on (Y/N):	N
%	Complete Statu	ıs	On Time	On Budget	Other	Start Date	Sub	stantial Comp	oletion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	25%	0%	Υ	0	0	Apr-21	May-22	0	May-22
Scope		-				•			
	systems, and as system. Mammo is found on a so	s such mammo ographic stereo creening mamm opsy by excision	graphy systems tactic biopsy sy ogram. Stereot nal surgery, a p	edical imaging the are still using file stems are used to actically guided noting procedure ent at this site.	m. A digital s to perform fir needle biopsy	tereotactic un e-needle asp , an outpatier	it is an optional or iration and core- nt procedure tha	component of a needle biopsie t leaves no sca	a mammography s when a lesion ars, is an
Progress									
		•	•	Class C phase du atives to provide		•	•	d for in the initi	al project
Issues									
	HVAC was not oprogram.	considered duri	ng project planı	ning and the exist	ting system o	loes not have	the capacity to	support the red	quirements of this

Total Actuals

+ Projected

1,938,000 \$

Projected

Variance

to Budget

Projected FY24

FY25

FY23

20,783 \$ 1,917,217 \$

Financial

Actuals to March 31, 2021 Actuals

YTD

4,783 \$

FY22

**Projected** 

4,700 \$

FY24

\$

\$

**Total Actuals** 

+ Projected

349,800 \$

Projected

Unspent

50,200 \$

Actuals

to March 31, 2021

\$

**Actuals** 

YTD

\$

FY22

345,100 \$

Variance

to Budget

Project Name			VJH Psychiat	ric Unit 3N Red	lesign		Project Budget:		\$150,00
Project Number			6122001						
Project Manage			Guy H.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	oletion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
NA	100%	0%	Υ	Υ	N	Apr-21	Dec-21	0	Dec-21
Scope	•	•					•	•	•
	•				•		Substance Use		•
	changes are rec barricading then	quired to ensure nselves in the ro Id be utilized fo	safety of the clooms, add impa r self-harm. The	lients. Eight roor act resistant mat e changes to 3 N	ns will be mo erial to the wi lorth are an ir	dified to inclu indows, insta	de double swing ling cameras in t re to create a sa	doors to preve the hallways ar	ent clients from nd eliminating ar
Progress	changes are rec barricading then fixtures that cou psychiatric patie	quired to ensure nselves in the ro ld be utilized for ents can be care	e safety of the cl poms, add impa r self-harm. The ed for while we a	lients. Eight roor act resistant mat e changes to 3 N await the new ur	ms will be mo erial to the wi lorth are an in hit for VJH.	dified to inclu indows, insta nterim measu	de double swing ling cameras in t re to create a sa	doors to preve the hallways ar fe environmen	ent clients from nd eliminating ar t where
Progress	changes are rec barricading then fixtures that cou psychiatric patie	quired to ensure nselves in the ro ld be utilized for ents can be care due to commer	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe	lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with	ns will be mo erial to the w lorth are an in hit for VJH.	dified to incluindows, insta interim measu	de double swing ling cameras in t	doors to preve the hallways ar fe environmen	ent clients from nd eliminating an t where
	changes are rec barricading then fixtures that cou psychiatric patie	quired to ensure nselves in the ro ld be utilized for ents can be care due to commer	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe	lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with	ns will be mo erial to the w lorth are an in hit for VJH.	dified to incluindows, insta interim measu	de double swing ling cameras in t re to create a sa	doors to preve the hallways ar fe environmen	ent clients from nd eliminating an t where
Progress Issues	changes are rec barricading then fixtures that cou psychiatric patie Installation was October, at this	quired to ensure nselves in the ro ld be utilized for ents can be care due to commer	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe	lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with	ns will be mo erial to the w lorth are an in hit for VJH.	dified to incluindows, insta interim measu	de double swing ling cameras in t re to create a sa	doors to preve the hallways ar fe environmen	ent clients from nd eliminating an t where
Issues	changes are rec barricading then fixtures that cou psychiatric patie	quired to ensure nselves in the ro ld be utilized for ents can be care due to commer	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe	lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with	ns will be mo erial to the w lorth are an in hit for VJH.	dified to incluindows, insta interim measu	de double swing ling cameras in t re to create a sa	doors to preve the hallways ar fe environmen	ent clients from nd eliminating an t where
Issues Financial	changes are rec barricading then fixtures that cou psychiatric patie Installation was October, at this None.	quired to ensure nselves in the ro ld be utilized for ents can be care due to commer	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe	lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with o meet completi	ns will be mo erial to the w lorth are an in hit for VJH.	dified to incluindows, insta interim measu	de double swing lling cameras in t re to create a sa DVID-19 patients	doors to preve the hallways ar fe environmen this has been	ent clients from nd eliminating an t where delayed until
	changes are rec barricading then fixtures that cou psychiatric patie Installation was October, at this None.	quired to ensure nselves in the ro ld be utilized for ents can be care due to commer	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe	lients. Eight roor act resistant mat e changes to 3 N await the new ur er, however with	ns will be mo erial to the w lorth are an in hit for VJH.	dified to incluindows, insta interim measu	de double swing lling cameras in t re to create a sa DVID-19 patients	doors to preve the hallways ar fe environmen this has been Projected	ent clients from nd eliminating an t where
Issues Financial Actuals	changes are rec barricading then fixtures that cou psychiatric patie Installation was October, at this None.	quired to ensure nselves in the rold be utilized for ents can be care due to commer time however s	e safety of the clooms, add impars self-harm. The ed for while we ance in Septembe till anticipated to	lients. Eight roor act resistant mate changes to 3 N await the new un er, however with o meet completi	ms will be mo terial to the w lorth are an in hit for VJH. In the increase on by financia	dified to incluindows, instanterim measured surge in Coal year end.	de double swing lling cameras in t re to create a sa DVID-19 patients	doors to preve the hallways ar fe environmen this has been	ent clients from the clients deliminating the clients twhere delayed until

Project Name			PVM Generato	or & Switchgea	r Replacemer	nt	Project Budget:		\$950,000
Project Number			6122012						
Project Manager	r		Maxwell M.				RHD Contribution	HD Contribution (Y/N):	
%	% Complete Status			On Time On Budget Other			Sub	stantial Comp	letion
Programming	Design	Const.		_	Issues		Original	Rev. #	Estimated
N/A	40%	0%	Υ	Υ	0	May-21	Jan-21	1	Apr-22
Scope							•	•	
	•	ne scope of this	project will be t	o replace the ex	kisting generat	or, automation			the primary and
Progress									
	Design Develop	ment review sc	heduled for earl	y November. Pr	oject is on bud	lget per Clas	s C at SD phase	€.	
Issues									
	Initial design for	location of gen	erator pad was	proven to be im	possible due to	o old abando	ned fuel tank be	neath proposed	l location.
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ 8,035	\$ 14,578	\$ 685,422	\$ -	\$ -	\$ -	\$ 700,000	\$ 250,000	\$ -

Project Name			<b>QVH Monitori</b>	ng System, Ph	ysiological		Project Budget:		\$183,000
Project Number			6222003						
Project Manager	•		James Dalsva	ag			RHD Contributi	on (Y/N):	Υ
% (	Complete Statu	s	On Time On Budget Other Start Date			Substantial Completion			
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	NA	100%	Υ	Υ	N	May-21	Sep-21	0	Sep-21
Scope									
	Physiological monitors the pat system is replace	ient's electroca	rdiogram, blood	l pressure, temp	erature, and b	olood oxygen	•	•	,
	Project is compl	ete and the clos	se out process i	s 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
\$ -	\$ 132,836	\$ 132,836	\$ -	\$ -	\$ -	\$ -	\$ 132,836	\$ 50,164	\$ (0)

# North Okanagan Columbia Shuswap Reports

November 2021

Project Name			V.IH CT Scann	ner (Additional	)		Project Budget:		\$5,700,000
Project Number			6122105	iei (Additional	,		i roject Baaget.		ψο, του, σου
Project Manage			James D.				RHD Contributi	on (Y/N):	N
	Complete Statu	S	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
0%	35%	0%	Υ	Υ	N	Jul-21	Jan-23	0	Jan-23
Scope	•	•	•	•	-	•		•	
	Purchase of an electrical and H						erior courtyard a it.	at the VJH, inclu	uding upgrading
Progress									
							chnical report ha duled for Decem		d and analysis by C estimate will
	be produced to	verify project is	on budget.						
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
\$ -	\$ -	\$ 451,600	\$ 3,248,400	\$ -	\$ -	\$ -	\$ 3,700,000	\$ 2,000,000	\$ -
							<u> </u>		4===
Project Name			BSP Chiller R	eplacement			Project Budget:		\$770,000
Project Number			6222113				DUD O ()	0.701)	
Project Manage		_	Marko K.	O D D d d		Diest Dete	RHD Contributi		N
	Complete Statu	1	On Time	On Budget	Issues	Start Date		stantial Comp	
Programming 0%	Design 0%	Const.	V	Y	NI	TBD	Original Mar-22	<b>Rev. #</b>	Revised Mar-22
Scope	076	076	T	T	N	טפו	IVIAI - ZZ	0	IVIAI-ZZ
Осорс	The project tend	der package has	s been complete	ed. Upon comp	letion of a Cla	ss A estimate	e it has been fou	nd with current	market
	conditions the p								
Progress									
	Project initiation	is underway.							
Issues									
	None.								
Financial	T	T						1 -	
Actuals	Actuals		l	Projected	1		Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 1,485	\$ 768,515	\$ -	\$ -	\$ -	\$ 770,000	\$ -	\$ -
Project Name			VIII Maal Dali	ivony Cyctom			Project Budget:		\$1,430,000
_			VJH Meal Deli 6122007	ivery System			Project Budget.	•	φ1,430,000
Project Number Project Manage			Lorne C.				RHD Contributi	on (V/N):	N
	Complete Statu	e .		On Budget	leeune	Start Date		stantial Comp	
70 Programming	Design	Const.	On Time	On Budget	133063	Start Date	Original	Rev. #	Revised
n/a	0%	0%	Y	Υ	N	TBD	TBD	0	TBD
Scope	0 /0	0 /0	'			100	טפו		1 .00
	IH is implement	ing the Patient (	Choice Meal Se	rvice model at t	his facility. Th	is new service	e model better re	eflects client ce	ntered care by
							n important part		
	0 0.		•					•	y with a choice ir
		0 0		project will rep	lace retherma	lization equip	ment from 2003	and includes re	enovations and
	associated IMIT	hardware and	software.						
Progress									
	Project initiation	underway.							
Issues									
	None.						Return to main Sta	atus Report.	
Financial				Builton I			Total Asturals	Dunicated	Vorince
Actuals	Actuals			Projected			Total Actuals	Projected	Variance

to March 31, 2021

to Budget

+ Projected

Project Name Project Number			PRH Patient Car 6115193	re Tower			Project Budget:		\$255,597,758
Project Manager			Scott M.		T 0/1 1	01 15 1	RHD Contributio	. ,	Υ Υ
,	% Complete Statu	is	On Time	On Budget	Other Issues	Start Date	Sut	bstantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	100%	Υ	Υ	N	Apr-16	Jan-19	1	Dec-18
Scope									
	single patient room	asses the construct ms, a new medical vacated areas in th	device reprocess	sing unit, parkade	and space for the	e UBC Faculty o	f Medicine Progra	m. Phase 2 cove	•
Progress	Di			D. (7					
		oject is complete, a ng the completion					work associated \	with the construct	tion are
Issues	N								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021		FY22	FY23	FY24	FY25	FY26		1	
\$ 242,147,027	YTD \$ -	\$ 2,332,798	\$ 141,534	\$ 9,906,020	\$ -	\$ 250.658.047	+ Projected \$ 8,212,568	Unspent -	to Budget
\$ 242,147,027		\$ 2,332,196	<b>Φ</b> 141,334	\$ 9,900,020	Φ -	\$ 250,056,047	\$ 0,212,300	Φ -	<b>3</b> -
Project Name				re Tower Equipn	nent		Project Budget:		\$20,016,266
Project Number Project Manager			6117190 Scott M.				RHD Contribution	on (Y/N):	Υ
	% Complete Statu	1	On Time	On Budget	Other Issues	Start Date		ostantial Comple	
Programming	Design	Const.	V			A 40	Original	Rev. #	Revised
N/A	85%	85%	Y	Y	N	Apr-16	Feb-19	0	Mar-22
Scope	T		D-4:4 O T	i- Dti-t					
Progress	ro purchase equi	pment for the new	Patient Care Tow	er in Penticton.					
riogiess									
	Equipment planni	na and produramo	at in apprehinated	with completion o	f the project Atte	ahad undatad a	ompletion status	and aubatantial a	ompletion dates
		ng and procurement f the project and do							
Issues	are for Phase 1 of								
Issues	are for Phase 1 of								
Issues Financial	are for Phase 1 of 2022.								
	are for Phase 1 of 2022.  None.  Actuals								
Financial Actuals	are for Phase 1 of 2022.  None.	f the project and do	o not include Pha	se 2 which is still	underway. Phase	e 2 construction	is underway, with	completion sche	duled for March  Variance
Financial  Actuals to March 31, 2021  \$ 18,291,720	are for Phase 1 or 2022.  None.  Actuals YTD	f the project and do	FY23 \$ 510,000	Projected FY24 \$ 198,862	underway. Phase	e 2 construction	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number	are for Phase 1 of 2022.  None.  Actuals YTD	FY22 \$ 1,015,684	FY23 \$ 510,000 PRH Patient Car 6117212	Projected	underway. Phase	e 2 construction	Total Actuals + Projected \$	Projected Unspent	Variance to Budget \$
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager	Actuals YTD	FY22 \$ 1,015,684	FY23 \$ 510,000 PRH Patient Car 6117212 Scott M.	Projected FY24 \$ 198,862	FY25 \$ -	FY26 \$ 20,016,266	Total Actuals + Projected \$ Project Budget: RHD Contributio	Projected Unspent \$ -	Variance to Budget \$ -\$25,953,939
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager	Actuals YTD \$ -	FY22 \$ 1,015,684	FY23 \$ 510,000 PRH Patient Car 6117212	Projected FY24 \$ 198,862	underway. Phase	e 2 construction	Total Actuals + Projected \$ - Project Budget: RHD Contributio	Projected Unspent \$ - on (Y/N):	Variance to Budget \$ - \$25,953,939  Y
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming	Actuals YTD  Complete Statu Design	FY22 \$ 1,015,684	FY23 \$ 510,000 PRH Patient Car 6117212 Scott M.	Projected FY24 \$ 198,862	FY25 \$ -  2 Reno  Other Issues	FY26 \$ 20,016,266	Total Actuals + Projected \$ Project Budget: RHD Contributio Sut Original	Projected Unspent  S -  on (Y/N):  ostantial Completed Rev. #	Variance to Budget \$ - \$25,953,939 Y etion Revised
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A	Actuals YTD \$ -	FY22 \$ 1,015,684	FY23 \$ 510,000 PRH Patient Car 6117212 Scott M.	Projected FY24 \$ 198,862	FY25 \$ -	FY26 \$ 20,016,266	Total Actuals + Projected \$ - Project Budget: RHD Contributio	Projected Unspent \$ - on (Y/N):	Variance to Budget \$ - \$25,953,939 Y
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A	Actuals YTD  Complete Statu Design 99%  Phase 2 Reno co	FY22 \$ 1,015,684	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time	Projected FY24 \$ 198,862  The Tower Phase On Budget Y	FY25 \$ - 2 Reno Other Issues	FY26 \$ 20,016,266  Start Date  Oct-19	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sub Original Mar-22	Projected Unspent \$ - on (Y/N): ostantial Completion Rev. #	Variance to Budget \$ - \$25,953,939 Y etion Revised Mar-22
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A Scope	Actuals YTD  Complete Statu Design 99%	FY22 \$ 1,015,684  S Const. 93%	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time	Projected FY24 \$ 198,862  The Tower Phase On Budget Y	FY25 \$ - 2 Reno Other Issues	FY26 \$ 20,016,266  Start Date  Oct-19	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sub Original Mar-22	Projected Unspent \$ - on (Y/N): ostantial Completion Rev. #	Variance to Budget \$ - \$25,953,939 Y etion Revised Mar-22
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A	Actuals YTD  \$ -  **Complete Statu Design 99%  Phase 2 Reno cor Stores.	FY22 \$ 1,015,684  Const. 93%  vers the renovation	FY23 \$ 510,000  PRH Patient Cal 6117212 Scott M. On Time Y	Projected FY24 \$ 198,862  The Tower Phase  On Budget  Y  The Tower Phase of the Current Phase	FY25 \$ -  2 Reno  Other Issues  N	FY26 \$ 20,016,266  Start Date Oct-19  nd the Emergen	Total Actuals + Projected \$ Project Budget: RHD Contributio Sut Original Mar-22	Projected Unspent \$ -  on (Y/N): ostantial Comple Rev. #  0  Pharmacy, Laundi	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A Scope	Actuals YTD  Complete Statu Design 99%  Phase 2 Reno cor Stores.  Phase 3A/B which December. With r	FY22 \$ 1,015,684  Const. 93%  vers the renovation secont events with the secont events with the second const.	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a	Projected FY24 \$ 198,862  The Tower Phase  On Budget  Y  The reas in the current and the curre	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expa	FY26 \$ 20,016,266  Start Date Oct-19  Indicate the Emergence of the Emerge	Total Actuals + Projected \$ Project Budget: RHD Contributio Sut Original Mar-22  acy Department, P	Projected Unspent \$ - on (Y/N):  costantial Completed Rev. # 0  Pharmacy, Launding the area is planning the property of the pr	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A Scope	Actuals YTD  Actuals YTD  Complete Statu Design 99%  Phase 2 Reno cor Stores.  Phase 3A/B which December. With r any impacts to the	FY22 \$ 1,015,684  S Const. 93%  vers the renovation ch is the final major recent events with the overall schedule at the coverall schedule at the	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time Y  of the vacated a r phase of the rer the BC highways, as a result of these	Projected FY24 \$ 198,862  The Tower Phase On Budget Y  The reas in the current and the current some material dise challenges.	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expa	FY26 \$ 20,016,266  Start Date Oct-19  Indicate the Emergence of the Emerge	Total Actuals + Projected \$ Project Budget: RHD Contributio Sut Original Mar-22  acy Department, P	Projected Unspent \$ - on (Y/N):  costantial Completed Rev. # 0  Pharmacy, Launding the area is planning the property of the pr	Variance to Budget \$ 25,953,939  Yetion Revised Mar-22  ry and Material
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A Scope	Actuals YTD  \$ -  **Complete Statu Design 99%  Phase 2 Reno cor Stores.  ~Phase 3A/B which December. With r any impacts to the ~The exterior can	FY22 \$ 1,015,684  S Const. 93%  Vers the renovation ch is the final major recent events with the overall schedule appropriate to the construction with the	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of these iill be complete by	Projected FY24 \$ 198,862  The Tower Phase  On Budget Y  The Towar Phase of the current of the cu	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expand the seliveries are cause	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergence of the early Deceing risks to the second construction.	Total Actuals + Projected \$ -  Project Budget: RHD Contributio Sut Original Mar-22  acy Department, P	Projected Unspent \$ - on (Y/N):  costantial Completed Rev. # 0  Pharmacy, Launding the area is planning the property of the pr	Variance to Budget \$ 25,953,939  Yetion Revised Mar-22  ry and Material
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A Scope	Actuals YTD  Actuals YTD  Complete Statu Design 99%  Phase 2 Reno co Stores.  Phase 3A/B which December. With r any impacts to the The exterior can The pharmacy is Following the go	FY22 \$ 1,015,684  S Const. 93%  vers the renovation ch is the final major recent events with the overall schedule at the coverall schedule at the	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of thes iill be complete by r deficiencies are B, the project will	Projected FY24 \$ 198,862  The Tower Phase	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expand the existing and	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergen  and in early Deceing risks to the services of the pro-	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sult Original Mar-22 acy Department, P	Projected Unspent \$ -  on (Y/N): ostantial Comple Rev. # 0 Pharmacy, Laundo the area is plannom is working dilig	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material ed for mid- gently to minimize
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager Programming N/A Scope	Actuals YTD  Actuals YTD  Complete Statu Design 99%  Phase 2 Reno co Stores.  Phase 3A/B which December. With r any impacts to the The exterior can The pharmacy is Following the go	FY22 \$ 1,015,684  S Const. 93%  Vers the renovation  ch is the final major ecent events with the overall schedule appropriate to the construction was operational. Minorally we shall be operational. Minorally we shall be operational.	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of thes iill be complete by r deficiencies are B, the project will	Projected FY24 \$ 198,862  The Tower Phase	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expand the existing and	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergen  and in early Deceing risks to the services of the pro-	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sult Original Mar-22 acy Department, P	Projected Unspent \$ -  on (Y/N): ostantial Comple Rev. # 0 Pharmacy, Laundo the area is plannom is working dilig	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material ed for mid- gently to minimize
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager  Programming N/A Scope  Progress	Actuals YTD  Actuals YTD  Complete Statu Design 99%  Phase 2 Reno co Stores.  Phase 3A/B which December. With r any impacts to the The exterior can The pharmacy is Following the go	FY22 \$ 1,015,684  S Const. 93%  Vers the renovation  ch is the final major ecent events with the overall schedule appropriate to the construction was operational. Minorally we shall be operational. Minorally we shall be operational.	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of thes iill be complete by r deficiencies are B, the project will	Projected FY24 \$ 198,862  The Tower Phase	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expand the existing and	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergen  and in early Deceing risks to the services of the pro-	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sult Original Mar-22 acy Department, P	Projected Unspent \$ -  on (Y/N): ostantial Comple Rev. # 0 Pharmacy, Laundo the area is plannom is working dilig	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material ed for mid- gently to minimize
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager  Programming N/A Scope  Progress	Actuals YTD  Actuals YTD  Complete Statu Design 99%  Phase 2 Reno cor Stores.  Phase 3A/B which December. With r any impacts to the The exterior can The pharmacy is Following the go between all the pro-	FY22 \$ 1,015,684  S Const. 93%  Vers the renovation  ch is the final major ecent events with the overall schedule appropriate to the construction was operational. Minorally we shall be operational. Minorally we shall be operational.	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of thes iill be complete by r deficiencies are B, the project will	Projected FY24 \$ 198,862  The Tower Phase	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expand the existing and	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergen  and in early Deceing risks to the services of the pro-	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sult Original Mar-22 acy Department, P	Projected Unspent \$ -  on (Y/N): ostantial Comple Rev. # 0 Pharmacy, Laundo the area is plannom is working dilig	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material ed for mid- jently to minimize
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Number Project Manager N/A Scope  Programming N/A Scope	Actuals  Actuals  YTD  Actuals  YTD  Complete Statu  Design  99%  Phase 2 Reno cores.  Phase 3A/B which  December. With rany impacts to the  The exterior can  The pharmacy is  Following the gobetween all the property of th	FY22 \$ 1,015,684  S Const. 93%  vers the renovation ch is the final major recent events with the overall schedule appropriate operational. Minor p-live of phase 3 AVI revious phases. The	FY23 \$ 510,000  PRH Patient Cal 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of thes ill be complete by r deficiencies are B, the project will is work has been	Projected FY24 \$ 198,862  The Tower Phase  On Budget  Y  The reas in the current provided in the curre	FY25 \$ -  2 Reno  Other Issues  N  It hospital to expand the existing stands and the existing stands and the existing stands and the existing stands are commence in the	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergent of the start of the start of the proback half of De	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sult Original Mar-22 acy Department, P mber. Go-Live of achedule. The teal	Projected Unspent \$	Variance to Budget \$ - \$25,953,939 Y etion Revised Mar-22 ry and Material ed for mid- lently to minimize
Financial Actuals to March 31, 2021 \$ 18,291,720  Project Name Project Manager  Programming N/A  Scope  Progress  Issues  Financial	Actuals YTD  Actuals YTD  Complete Statu Design 99%  Phase 2 Reno cor Stores.  Phase 3A/B which December. With r any impacts to the The exterior can The pharmacy is Following the go between all the principle.  Actuals YTD	FY22 \$ 1,015,684  S Const. 93%  Vers the renovation  ch is the final major ecent events with the overall schedule appropriate to the construction was operational. Minorally we shall be operational. Minorally we shall be operational.	FY23 \$ 510,000  PRH Patient Car 6117212 Scott M. On Time  Y  of the vacated a  r phase of the rer the BC highways, as a result of thes iill be complete by r deficiencies are B, the project will	Projected FY24 \$ 198,862  The Tower Phase	FY25  \$ -  2 Reno  Other Issues  N  It hospital to expand the existing and the existing ana	FY26 \$ 20,016,266  Start Date Oct-19  Ind the Emergen  and in early Deceing risks to the services of the pro-	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22  acy Department, Projected  acated.  Diject which primar cember.  Total Actuals + Projected	Projected Unspent \$ -  on (Y/N): ostantial Comple Rev. # 0  Pharmacy, Laundi the area is plannim is working dilig	Variance to Budget \$ \$25,953,939 Y etion Revised Mar-22 ry and Material ed for mid- lently to minimize ansition zones  Variance to Budget

Project Name			PRH Various Inf	rastructure Proj	jects		Project Budget:		\$3,500,000
Project Number Project Manager			6118023 Scott M.				RHD Contribution	n (Y/N):	Υ
	% Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.	On thine	On Budget	Other issues	Otart Date	Original	Rev. #	Revised
N/A	100%	96%	Υ	Υ	N	Dec-17	Oct-18	1	Sep-21
Scope	10070	3070	•		14	DC0-17	001-10		00p-21
	This project addre	esses electrical and	d Heating Ventilat	ion and Air Cond	itioning (HVAC) s	vstem deficiencie	es. These upgrad	es would include	replacement of
	major component system which req	ts such as transformuire replacement a	mers, motor contro as they have excee	ol centers and wi eded their life exp	re boards. In add bectancy.	ition, there are s	everal air handler	s on the campus	within the HVA
	the project will co	e will address the re- ntinue the improve mpus serving criticalled their life expect	ments made from al care areas of th	the first phase the facility. The ren	hat was approved maining funds will	last year and en be used to upgr	sure the reliability ade and moderniz	of several air ha e elevator comp	ndlers and onents which
Progress									
	Final commission	the project are com ning will take place pleted with major r	in the spring wher	n warmer temper	atures allow for b				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected		-	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 3,180,019	\$ -	\$ 210,735	\$ -	\$ -	\$ -	\$ -	\$ 3,390,754	\$ 109,246	\$
Project Name				n of Emergency	Department, Tria	age and	Project Budget:		\$1,300,000
			Admitting						
Project Number			6119001				DUD Ot-ilti	- (X/NI):	V
Project Manager			Ev K.	0.0.1.1	0.1.1	01 15 1	RHD Contribution		Υ Υ
	% Complete Statu	1	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming 100%	Design 100%	Const. 99%	V	V	N	Apr 10	Original Mor 10	Rev. #	Revised
Scope	100%	99%	Ť	Ť	IN	Apr-18	Mar-19	4	Jan-20
Progress	admitting services renovation of adm	dicated space will f s near the ED is a l ninistration spaces	LEAN concept for	reducing traffic b	etween two high	volume departm	ents. The scope of	f work will be pha	
		ve wayfinding to the	e ED.		u mage area and	separate public I	_D entrance. The	project also incit	
riogiess	Final invoice has			ct being closed	u tilage area and	separate public l	ED entrance. The	project also incit	
	Final invoice has	ve wayfinding to the		ct being closed.	u illage alea allu	separate public I	ED entrance. The	project also incit	
				ct being closed.	u mage area amu	separate public I	ED entrance. The	project also mot	
Issues	Final invoice has			ct being closed.	u maye area anu	separate public I	ED entrance. The	project also mot	
Issues Financial	None.				u maye area anu	separate public I			des new exterio
	None.  Actuals	been received and	I processed. Proje	Projected			Total Actuals	Projected	des new exterio
Financial Actuals to March 31, 2021	None.  Actuals  YTD	been received and	processed. Proje	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Issues Financial Actuals	None.  Actuals  YTD	been received and	l processed. Proje	Projected FY24	FY25		Total Actuals	Projected Unspent	des new exterio
Issues Financial Actuals to March 31, 2021 \$ 1,241,206	None.  Actuals  YTD	been received and	FY23 \$ 9,348	Projected FY24	FY25 \$ -	FY26	Total Actuals + Projected \$ 1,300,000	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021	None.  Actuals  YTD	been received and	processed. Proje	Projected FY24	FY25 \$ -	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 1,241,206  Project Name	Actuals YTD \$ 49,446	been received and	FY23 \$ 9,348  PRH PCMS (Pat	Projected FY24	FY25 \$ -	FY26	Total Actuals + Projected \$ 1,300,000	Projected Unspent \$ -	Variance to Budget
Financial Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager	Actuals YTD \$ 49,446	been received and  FY22 \$ 49,446	FY23 \$ 9,348  PRH PCMS (Pat 6120124	Projected FY24	FY25 \$ -	FY26	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contribution	Projected Unspent \$ -	Variance to Budget \$
Financial  Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager  Programming	Actuals YTD \$ 49,446	been received and  FY22 \$ 49,446	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y
Financial  Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager	Actuals YTD \$ 49,446	been received and  FY22 \$ 49,446	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C.	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contribution Sub	Projected Unspent \$ -	Variance to Budget \$ \$799,160
Financial  Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager Programming 0%	Actuals YTD \$ 49,446	FY22 \$ 49,446	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time	Projected FY24 \$ - tient Choice Mea	FY25 \$ - al Service) Other Issues	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y
Issues  Financial  Actuals to March 31, 2021  \$ 1,241,206  Project Name Project Number Project Manager  Programming 0%  Scope	Actuals YTD \$ 49,446	been received and  FY22 \$ 49,446	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time	Projected FY24 \$ - tient Choice Mea	FY25 \$ - al Service) Other Issues	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y
Issues  Financial  Actuals to March 31, 2021  \$ 1,241,206  Project Name Project Number Project Manager  Programming 0%  Scope	Actuals YTD \$ 49,446  % Complete Statu Design 0%  To replace the cu	FY22 \$ 49,446  IS Const. 0%	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time  Y	Projected FY24 \$ - tient Choice Mea	FY25 \$ - al Service) Other Issues	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y
Issues Financial Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager O% Scope  Programming O%	Actuals YTD \$ 49,446  % Complete Statu Design 0%  To replace the cu	FY22 \$ 49,446	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time  Y	Projected FY24 \$ - tient Choice Mea	FY25 \$ - al Service) Other Issues	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y
Financial Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager  Off Off Off Off Off Off Off Off Off O	Actuals YTD \$ 49,446  % Complete Statu Design 0%  To replace the cu	FY22 \$ 49,446  IS Const. 0%	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time  Y	Projected FY24 \$ - tient Choice Mea	FY25 \$ - al Service) Other Issues	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y
Issues Financial Actuals to March 31, 2021 \$ 1,241,206  Project Name Project Number Project Manager Programming	Actuals YTD \$ 49,446  % Complete Statu Design 0%  To replace the cu	FY22 \$ 49,446  IS Const. 0%	FY23 \$ 9,348  PRH PCMS (Pat 6120124 Lorne C. On Time  Y	Projected FY24 \$ - tient Choice Mea	FY25 \$ - al Service) Other Issues	FY26 \$ -	Total Actuals + Projected \$ 1,300,000  Project Budget: RHD Contributio Sub Original	Projected Unspent \$ -	Variance to Budget \$ \$799,160 Y

Projected FY24

- \$

- \$

Actuals

to March 31, 2021

62,797 \$

Actuals

YTD

- \$

736,363 \$

Variance

to Budget

- \$

**Total Actuals** 

+ Projected

799,160 \$

Projected

Unspent

- \$

Project Name Project Number			PRH Medical Va 6121009	cuum System R	eplacement		Project Budget:		\$735,000
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Υ
o,	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	25%	Υ	Υ	N	Dec-20	May-21	3	Mar-22
Scope									
rogress									
	Medical vacuum e		s sourced has arriv	ved onsite. The	construction tend	ering for installa	ation has been con	npleted and PO's	issued for site
	work to begin in D	ec 2021.							
ssues									
	None.								
inancial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 180.832	\$ 699	\$ 144 699	\$ 49,469	\$ -	\$ -	\$ -	\$ 375,000	\$ 360,000	¢

Project Name			PGH Electrical I	nfrastructure Ur	grade - Phase 1		Project Budget:		\$2,300,000
Project Number			6121011		g		,		<del>+</del> =,,
Project Manager			Shane H.				RHD Contribution	n (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	50%	0%	Υ	Υ	N	Feb-21	May-22	1	Jul-22
Scope				•					
		ent to the exterior	fuel tanks for a co	st of \$1.15 millio	n, which has beer	included in this	year's funding red		
	the building adjace the reliability of the	ent to the exterior	fuel tanks for a co while adding som	st of \$1.15 millione flexibility to mo	n, which has beer ore easily allow fu	n included in this ture maintenanc	year's funding red e tasks.	quest. This projec	ct will improve
	the building adjace the reliability of the The design is und	ent to the exterior to e electrical system	fuel tanks for a co while adding som ated to be comple	st of \$1.15 millione flexibility to mo	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenanc me feedback fro	year's funding red e tasks. m the suppliers is	quest. This project	ected - in excess
	the building adjace the reliability of the The design is und of 26 weeks from	ent to the exterior to e electrical system	fuel tanks for a co while adding som ated to be comple This delay creates	est of \$1.15 millione flexibility to mo te by early winter additional seaso	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenanc me feedback fro	year's funding red e tasks. m the suppliers is	quest. This project	ected - in excess
Progress	the building adjace the reliability of the The design is und of 26 weeks from	ent to the exterior to e electrical system erway and anticipation finalized design.	fuel tanks for a co while adding som ated to be comple This delay creates	est of \$1.15 millione flexibility to mo te by early winter additional seaso	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenanc me feedback fro	year's funding red e tasks. m the suppliers is	quest. This project	ected - in excess
Progress Issues	the building adjace the reliability of the The design is und of 26 weeks from	ent to the exterior to e electrical system erway and anticipation finalized design.	fuel tanks for a co while adding som ated to be comple This delay creates	est of \$1.15 millione flexibility to mo te by early winter additional seaso	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenanc me feedback fro	year's funding red e tasks. m the suppliers is	quest. This project	ected - in excess
Progress Issues	the building adjace the reliability of the The design is und of 26 weeks from commissioning.	ent to the exterior to e electrical system erway and anticipation finalized design.	fuel tanks for a co while adding som ated to be comple This delay creates	est of \$1.15 millione flexibility to mo te by early winter additional seaso	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenanc me feedback fro	year's funding red e tasks. m the suppliers is	quest. This project	ected - in excess
Progress	the building adjace the reliability of the The design is und of 26 weeks from commissioning.	ent to the exterior to e electrical system erway and anticipation finalized design.	fuel tanks for a co while adding som ated to be comple This delay creates	est of \$1.15 millione flexibility to mo te by early winter additional seaso	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenanc me feedback fro	year's funding red e tasks. m the suppliers is	quest. This project	ected - in excess
Progress Issues Financial	the building adjace the reliability of the The design is und of 26 weeks from commissioning.	ent to the exterior to e electrical system erway and anticipation finalized design.	fuel tanks for a co while adding som ated to be comple This delay creates	est of \$1.15 millione flexibility to mo te by early winter additional seaso Summer 2022.	n, which has beer ore easily allow fu . Material lead ti	n included in this ture maintenance me feedback fro	year's funding red e tasks. m the suppliers is d shutdowns to co	quest. This project	ect will improve

Project Name			PRH CT Scanne	r			Project Budget:		\$5,000,000
Project Number Project Manager			6121006 Shane H.				RHD Contribution	n (Y/N):	Υ
(	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	95%	0%	Υ	Υ	N	Dec-20	Apr-22	0	Apr-22
	(slices) of the bon	es, blood vessels	and soft tissues. T	his additional, se	econd CT scanne	r to the medical	imaging departme	ent is required to r	
Progress	(slices) of the bon and future deman substantial renova	es, blood vessels and softhis site. This	and soft tissues. T	This additional, se nner is larger, red	econd CT scanne quiring more cool	r to the medical ing, and will drav	imaging departme v more power tha	ent is required to r	neet the current
	(slices) of the bon and future deman substantial renova	les, blood vessels ds of this site. This ation costs.	and soft tissues. T	This additional, se nner is larger, red	econd CT scanne quiring more cool	r to the medical ing, and will drav	imaging departme v more power tha	ent is required to r	neet the current
Progress Issues	(slices) of the bon and future deman substantial renova	les, blood vessels ds of this site. This ation costs.	and soft tissues. T	This additional, se nner is larger, red	econd CT scanne quiring more cool	r to the medical ing, and will drav	imaging departme v more power tha	ent is required to r	neet the current
	(slices) of the bon and future deman substantial renova	les, blood vessels ds of this site. This ation costs.	and soft tissues. T	This additional, se nner is larger, red	econd CT scanne quiring more cool	r to the medical ing, and will drav	imaging departme v more power tha	ent is required to r	neet the current
Issues	(slices) of the bon and future deman substantial renova	les, blood vessels ds of this site. This ation costs.	and soft tissues. T	This additional, se nner is larger, red	econd CT scanne quiring more cool	r to the medical ing, and will drav	imaging departme v more power tha	ent is required to r	neet the current
Issues Financial	(slices) of the bon and future deman substantial renova Design has progre None.	les, blood vessels ds of this site. This ation costs.	and soft tissues. T	This additional, se nner is larger, red s are in progress	econd CT scanne quiring more cool	r to the medical ing, and will drav	imaging departme w more power that inter 2021/22.	ent is required to in a standard CT,	meet the current resulting in

Project Name			SHC Boiler Rep	acement			Project Budget:		\$1,000,000
Project Number			6122003				,		* .,,
Project Manage	•		Neel C.				RHD Contribution	on (Y/N):	N
	% Complete Statu	IS.	On Time	On Budget	Other Issues	Start Date		ostantial Comple	
Programming	Design	Const.	On time	On Budget	Other issues	Start Date	Original	Rev. #	Revised
N/A	25%	0%	V	V	N	Jun-21	Jul-22	0	Jul-22
Scope	2570	0 70			IN	Juli-2 i	Jui-22	0	Jul-ZZ
	This project entail	ls efficiency upgra	des to the boiler ro	oom at this facility	which will include	e replacing the t	wo existing main	boilers with conde	nsing boilers
	interconnecting th	ne main site to the tion will be funded	adjacent long-tern	n care facility and	l making upgrade	s to the hydronic	system to impro	ve reliability and e	fficiency. This
	project 3 00 70 por	don will be landed	anough the Morr	3 Carbon Neattai	Oapital i Togram	and angris with	carbon reduction	and Sastamabinty	godio.
Progress									
		has submitted sch ts from the user gr							icing. Working
Issues			'	0	0 1 0	,	0 0		
	None.								
Financial	A -4::-1-			Duning stand			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 518,174			\$ -	\$ -	\$ 956,007	-	\$
<u> </u>		<b>310,174</b>	φ 43 <i>1</i> ,033			Φ -	\$ 950,007	\$ 43,993	ų.
Project Name			SHC Emergency	Generator Upg	rade		Project Budget:		\$900,000
Project Number			6122004				,		
Project Manager	r		Neel C.				RHD Contribution	on (Y/N):	Υ
	% Complete Statu	is	On Time	On Budget	Other Issues	Start Date	Sul	ostantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	5%	0%	Υ	Υ	N	Jun-21	Sep-22	0	Oct-22
Progress	emergency distrib		L:-	: 4					
Issues	The TTQ has com	e back with a low	bidder, the award	is on track by the	end of the month	l.			
133403	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	Variance
\$ -	\$ -	\$ 115,556							Variance to Budget
Dunin of Nome			\$ 730,444	\$ -	\$ -	\$ -	\$ 846,000	\$ 54,000	to Budget
			, , , , , , , , , , , , , , , , , , , ,	,		-	\$ 846,000	\$ 54,000	to Budget
-			SOG Monitoring	,		-		\$ 54,000	to Budget
Project Number			SOG Monitoring	System, Physic		-	\$ 846,000 Project Budget:		to Budget \$ \$324,000
Project Number Project Manager			SOG Monitoring 6122018 Shane Herringto	System, Physic	ological	\$ -	\$ 846,000  Project Budget:  RHD Contribution	on (Y/N):	\$ \$324,000
Project Number Project Manager	% Complete Statu	1	SOG Monitoring	System, Physic		-	\$ 846,000  Project Budget:  RHD Contributio  Sul	on (Y/N): ostantial Comple	to Budget \$ \$324,000 Y
Project Manager	% Complete Statu Design	Const.	SOG Monitoring 6122018 Shane Herringto	System, Physic	ological Other Issues	\$ -	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original	on (Y/N): ostantial Comple Rev.#	to Budget  \$ \$324,000  Y tion Revised
Project Number Project Manager Programming N/A	% Complete Statu	1	SOG Monitoring 6122018 Shane Herringto On Time	System, Physic	ological	\$ -	\$ 846,000  Project Budget:  RHD Contributio  Sul	on (Y/N): ostantial Comple	\$ \$324,000 Y
Project Number Project Manager Programming	% Complete Statu Design 100% Physiological more	Const.  0%  nitoring systems coardiogram, blood p	SOG Monitoring 6122018 Shane Herringto On Time Y	System, Physic on On Budget Y e monitor connecte	Other Issues  N led to a central sy	Start Date  Jun-21  stem and the pa	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  ttient. This system	on (Y/N):  pstantial Comple  Rev. #  2  n continuously mo	\$324,000  Y tion Revised Feb-22 nitors the
Project Number Project Manager Programming N/A	% Complete Statu Design 100% Physiological morpatient's electrocathe emergency designed.	Const. 0%  nitoring systems or ardiogram, blood pepartment.	SOG Monitoring 6122018 Shane Herringto On Time  Y  possist of a bedside oressure, temperate	On Budget  Y e monitor connecture, and blood on	Other Issues  N  ied to a central syxygen levels amou	Start Date  Jun-21  stem and the pang other vital sig	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  Itient. This system  ns. This new system	on (Y/N): ostantial Comple Rev. # 2 n continuously mo	to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Project Number Project Manager Programming N/A Scope	% Complete Statu Design 100% Physiological morpatient's electrocathe emergency designed.	Const.  0%  nitoring systems or ardiogram, blood pepartment.	SOG Monitoring 6122018 Shane Herringto On Time  Y  possist of a bedside oressure, temperate	On Budget  Y e monitor connecture, and blood on	Other Issues  N  ied to a central syxygen levels amou	Start Date  Jun-21  stem and the pang other vital sig	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  Itient. This system  ns. This new system	on (Y/N): ostantial Comple Rev. # 2 n continuously mo	to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Project Number Project Manager Programming N/A Scope	% Complete Statu  Design  100%  Physiological mor patient's electroca the emergency de  Planning is comp Regional Hospital	Const.  0%  nitoring systems or ardiogram, blood pepartment.	SOG Monitoring 6122018 Shane Herringto On Time  Y  possist of a bedside oressure, temperate	On Budget  Y e monitor connecture, and blood on	Other Issues  N  ied to a central syxygen levels amou	Start Date  Jun-21  stem and the pang other vital sig	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  Itient. This system  ns. This new system	on (Y/N): ostantial Comple Rev. # 2 n continuously mo	to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Project Number Project Manager Programming N/A Scope  Progress	% Complete Statu Design 100%  Physiological more patient's electrocathe emergency designed.	Const.  0%  nitoring systems or ardiogram, blood pepartment.	SOG Monitoring 6122018 Shane Herringto On Time  Y  possist of a bedside oressure, temperate	On Budget  Y e monitor connecture, and blood on	Other Issues  N  ied to a central syxygen levels amou	Start Date  Jun-21  stem and the pang other vital sig	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  Itient. This system  ns. This new system  onfiguration and to	on (Y/N): ostantial Comple Rev. # 2 n continuously mo	\$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Project Number Project Manager Programming N/A Scope  Progress Issues Financial	% Complete Statu Design 100%  Physiological mor patient's electroca the emergency de  Planning is comp Regional Hospital  None.	Const.  0%  nitoring systems or ardiogram, blood pepartment.	SOG Monitoring 6122018 Shane Herringto On Time  Y  possist of a bedside oressure, temperate	On Budget  Y e monitor connecture, and blood on	Other Issues  N  ied to a central syxygen levels amou	Start Date  Jun-21  stem and the pang other vital sig	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  Itient. This system  ns. This new system  onfiguration and to	on (Y/N): pstantial Comple Rev. # 2 n continuously mo em is replacing a esting off site at Po	\$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Project Number Project Manager Programming N/A Scope  Progress	% Complete Statu  Design  100%  Physiological mor patient's electroca the emergency de  Planning is comp Regional Hospital	Const.  0%  nitoring systems or ardiogram, blood pepartment.	SOG Monitoring 6122018 Shane Herringto On Time  Y  possist of a bedside oressure, temperate	On Budget  Y e monitor connecture, and blood on	Other Issues  N  ied to a central syxygen levels amou	Start Date  Jun-21  stem and the pang other vital sig	\$ 846,000  Project Budget:  RHD Contributio  Sul  Original  Nov-21  Itient. This system  ns. This new system  onfiguration and to	on (Y/N): ostantial Comple Rev.# 2 n continuously modern is replacing a	\$324,000 Y tion Revised Feb-22 nitors the 2012 model in

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

#### Scope

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

#### Progress

Current construction activity as of November 2021:

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

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

### Issues

None.

### Financial

i ilialiolal									
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	etion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	Nov-21	0	Nov-21
Scope									
	To purchase equip	oment for the new F	Patient Care Towe	r in Kamloops. Tl	nis is a sub-projec	t of Project 62172	18 - RIH PCT.		
Progress						-			
	Equipment team is	s working with Proje	ect team to ensure	equipment arrive	s on site for instal	llation in PCT as re	quired.		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 9.323	\$ 1.135.325	\$ 13.113.812	\$ 2.530.916	\$ 8.205.770	\$ -	\$ -	\$ 25.834.757	\$ -	\$ -

Project Name			RIH PCT ACE				Project Budget:		\$13,860,299
Project Number Project Manage			6218182 John G.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	TBD	May-21	2	Jun-21
Progress	PCT.								
	ACE Project went	Live on June 7, 20	21.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 7,758,441	\$ 5,887,276	\$ 6,101,858	r.	\$ -	\$ -	\$ -	\$ 13,860,299	\$ -	\$ 0

\$736,000

### Thompson Reports

Project Name			RIH Elevator Mo	dernization			Project Budget:		\$850,000
Project Number			6218252				,		
Project Manage			William L.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Feb-18	Feb-19	2	Feb-21
Scope									
	Elevator #4 was in:	stalled in 1965 and	the controls were	e last upgraded in	1986. In order to	improve vertical to	ansport the site requi	res this elevator	upgrade to be
	compatible and to	aroun/synchronize	with elevator #5	and #6 as the dedi	cated public ele	vators. The regrou	oing of these elevator	s will help to impr	ove patient
		cess and patient o	confidentiality. The	scope of the mod	ernization will in	clude new door op	erators, digital traction		
	transfers, public ac	cess and patient o	confidentiality. The	scope of the mod	ernization will in	clude new door op	erators, digital traction		
Progress	transfers, public ac	ccess and patient of ther miscellaneous	confidentiality. The s equipment. A no	e scope of the mod ew project has bee	ernization will in	clude new door op	erators, digital traction		
Progress	transfers, public ac motor/ropes and o	ccess and patient of ther miscellaneous	confidentiality. The s equipment. A no	e scope of the mod ew project has bee	ernization will in	clude new door op	erators, digital traction		
Progress Issues	transfers, public ac motor/ropes and o	ccess and patient of ther miscellaneous	confidentiality. The s equipment. A no	e scope of the mod ew project has bee	ernization will in	clude new door op	erators, digital traction		
Progress Issues	transfers, public ac motor/ropes and o Elevator #4 has be	ccess and patient of ther miscellaneous	confidentiality. The s equipment. A no	e scope of the mod ew project has bee	ernization will in	clude new door op	erators, digital traction		
Progress Issues	transfers, public ac motor/ropes and o Elevator #4 has be	ccess and patient of ther miscellaneous	confidentiality. The s equipment. A no	e scope of the mod ew project has bee	ernization will in	clude new door op	erators, digital traction		
Progress Issues Financial	transfers, public ac motor/ropes and o Elevator #4 has be None.	ccess and patient of ther miscellaneous	confidentiality. The s equipment. A no	e scope of the mod ew project has bee n.	ernization will in	clude new door op	erators, digital traction 1, 2 and 3.	controller, geare	d machine, hoist

Project Name Project Number			RIH Medstations 6219011	s, IH-wide Pyxis F	Replacement, Ph	ase 3	Project Budget:		\$2,981,000
Project Manage	•		Terry S.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	100%	Υ	0	N	Jun-18	Jan-19	1	Jun-19
Progress				,					
	Project is substanti	ially complete. Av	vaiting financial cor	mpletion.					
Issues	•	·		•					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
									_

LIH MDR Upgrade

Project Name

Project Number Project Manage			6220004 Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	ostantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Υ	Y	N	Jun-19	Feb-20	3	Jan-21
Scope									
	addition of a dividir	ng wall, pass throug	gh door, height a	djustable three bas	in decontaminati	on sink and instru	space is adequate to ment washer. Current	tly the space for	dirty clean up or
	months after their i	,					,	ne MDR equipme	ent vendors severa
Progress		,					,	пе мык едирте	ent vendors severa
Progress	months after their i	nitial estimated aw	ard date. This av	vard has allowed th	e detailed desig	n process to proce	,		
Progress Issues	months after their i	nitial estimated aw	ard date. This av	vard has allowed th	e detailed desig	n process to proce	eed.		
	months after their i	nitial estimated aw	ard date. This av	vard has allowed th	e detailed desig	n process to proce	eed.		
Progress Issues Financial	months after their i	nitial estimated aw	ard date. This av	vard has allowed th	e detailed desig	n process to proce	eed.		
Issues	months after their i	nitial estimated aw	ard date. This av	vard has allowed th	e detailed desig	n process to proce	eed.		
Issues Financial	months after their i The project has be None.	nitial estimated aw	ard date. This av	ward has allowed th	e detailed desig	n process to proce	eed. ay to make further mi	inor improvemen	

Project Budget:

Project Name Proiect Number Project Manage			RIH Pharmacy R 6220005 Maxwell M.	enovation			Project Budget: RHD Contribution	(Y/N):	\$2,835,000 Y
	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.	0	On Baaget	100000	Otall Buto	Original	Rev. #	Revised
N/A	100%	30%	Y	Y	N	May-19	Aug-20	2	May-22
Scope									
	May 2021, the Co	llege of Pharmacist standards for steril	s of British Colum	bia bylaws will red	uire all pharmac	ies in B.C. to adopt	uipment, air filtration, the National Associa d together in persona	ation of Pharmacy	Regulatory
Progress	on a patient's nee	us.							
					,		Care Tower, commis handed over late Ap	,	ed over to the
ssues									
	None.								
Financial Actuals	Actuals			Duningtod			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 336,780	\$ 280,614		\$ 850,784	\$ -	\$ -	\$	- \$ 2,793,000	·	\$
					•				
Project Name	_		RIH Elevator Mo	dernization (x3)			Project Budget:		\$1,900,000
Project Number Project Manage			6220201 Maxwell M.				RHD Contribution	(V/NI):	Υ
Toject Manage	% Complete Statu	IS	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.	On Thine	On Baagot	100000	Otall Buto	Original	Rev. #	Revised
N/A scope	This is an addition	al construction proj	ect for the modern	Y	N nore elevators at	Feb-21	Nov-21	1	Mar-22
Scope	This is an addition repair and mainter efficiency and relia	al construction proj	reoccurring basis, gelevators for the	which interrupts s	nore elevators at ite operations ar	this site which were		hese elevators ha ary level healthca	ve been facing re facility,
Scope	This is an addition repair and mainter efficiency and relia provide patient, st	al construction proj nance issues on a ability of the existing aff and visitor safet	reoccurring basis, gelevators for the y.	which interrupts s north and south t	nore elevators at site operations ar owers at this site	this site which were d causes safety co is crucial to meet th	Nov-21 e installed in 1964. The ncerns. Being a tertine high demand, ens	hese elevators ha ary level healthca sure continuity of s	ive been facing re facility, services, and
Scope Progress	This is an addition repair and mainter efficiency and relia provide patient, st	al construction proj nance issues on a ability of the existing aff and visitor safet	reoccurring basis, gelevators for the y.	which interrupts s north and south t	nore elevators at site operations ar owers at this site	this site which were d causes safety co is crucial to meet th	Nov-21 e installed in 1964. The	hese elevators ha ary level healthca sure continuity of s	ive been facing re facility, services, and
Progress	This is an addition repair and mainter efficiency and relia provide patient, st	al construction proj nance issues on a ability of the existing aff and visitor safet	reoccurring basis, gelevators for the y.	which interrupts s north and south t	nore elevators at site operations ar owers at this site	this site which were d causes safety co is crucial to meet th	Nov-21 e installed in 1964. The ncerns. Being a tertine high demand, ens	hese elevators ha ary level healthca sure continuity of s	ive been facing re facility, services, and
Progress ssues	This is an addition repair and mainter efficiency and relia provide patient, st Elevators 2 and 3	al construction proj nance issues on a ability of the existing aff and visitor safet	reoccurring basis, gelevators for the y.	which interrupts s north and south t e hospital. Elevato	nore elevators at site operations ar owers at this site	this site which were d causes safety co is crucial to meet th	Nov-21 sinstalled in 1964. The ncerns. Being a tertine high demand, ensork and is due to be contact.	hese elevators ha ary level healthca sure continuity of s ompleted in Janua	ive been facing re facility, services, and ary 2022.
Progress ssues Financial Actuals	This is an addition repair and mainter efficiency and relic provide patient, st Elevators 2 and 3 None.	al construction proj nance issues on a l ability of the existing aff and visitor safet are complete and l	reoccurring basis, g elevators for the y.	which interrupts sonorth and south to hospital. Elevate	nore elevators at site operations ar owers at this site or 1 is the final ele	this site which were the causes safety co is crucial to meet the evator requiring wor	Nov-21  sinstalled in 1964. The norms. Being a tertine high demand, ensity and is due to be controlled to the controlled	hese elevators ha ary level healthca sure continuity of s ompleted in Janua	ive been facing re facility, services, and any 2022.
Progress ssues Financial Actuals to March 31, 2021	This is an addition repair and mainter efficiency and relia provide patient, st Elevators 2 and 3	al construction proj nance issues on a lability of the existing aff and visitor safet are complete and I	reoccurring basis, gelevators for the y.	which interrupts sonorth and south to hospital. Elevate Projected FY24	nore elevators at site operations ar owers at this site	this site which were d causes safety co is crucial to meet th	Nov-21 sinstalled in 1964. The ncerns. Being a tertine high demand, ensork and is due to be contact.	hese elevators ha ary level healthca sure continuity of s completed in Janua Projected Unspent	ive been facing re facility, services, and ary 2022.
Progress ssues Financial Actuals to March 31, 2021 \$ 364,720	This is an addition repair and mainter efficiency and relia provide patient, st.  Elevators 2 and 3  None.  Actuals  YTD	al construction proj nance issues on a lability of the existing aff and visitor safet are complete and I	reoccurring basis, elevators for the y.  nanded over to the FY23  \$ 150,279	which interrupts sonorth and south to hospital. Elevated Projected FY24	nore elevators at site operations ar owers at this site or 1 is the final electric for	this site which were the causes safety consistence is crucial to meet the evator requiring work.	Nov-21  e installed in 1964. The norms. Being a tertine high demand, ensets and is due to be controlled to the controlle	hese elevators ha ary level healthca sure continuity of s completed in Janua Projected Unspent	ve been facing re facility, services, and any 2022.  Variance to Budget
Progress ssues Financial Actuals to March 31, 2021 \$ 364,720 Project Name	This is an addition repair and mainter efficiency and relia provide patient, st.  Elevators 2 and 3  None.  Actuals YTD \$ 6,365	al construction proj nance issues on a lability of the existing aff and visitor safet are complete and I	reoccurring basis, gelevators for the y.  nanded over to the recommendation of the recom	which interrupts sonorth and south to hospital. Elevated Projected FY24	nore elevators at site operations ar owers at this site or 1 is the final electric for	this site which were the causes safety consistence is crucial to meet the evator requiring work.	Nov-21  e installed in 1964. The neems. Being a tertine high demand, ensure k and is due to be control of the c	hese elevators ha ary level healthca sure continuity of s completed in Janua Projected Unspent	ve been facing re facility, services, and any 2022.  Variance to Budget
Progress ssues Financial Actuals to March 31, 2021 \$ 364,720 Project Name Project Number	This is an addition repair and mainter efficiency and relia provide patient, st  Elevators 2 and 3  None.  Actuals YTD \$ 6,365	al construction proj nance issues on a lability of the existing aff and visitor safet are complete and I	eoccurring basis, gleevators for the y.  nanded over to the FY23  \$ 150,279  RIH P3 Maintena 6220138	which interrupts sonorth and south to hospital. Elevated Projected FY24	nore elevators at site operations ar owers at this site or 1 is the final electric for	this site which were the causes safety consistence is crucial to meet the evator requiring work.	Nov-21  e installed in 1964. The noems. Being a tertine high demand, ensured in the high demand.  Total Actuals + Projected - \$ 1,420,000  Project Budget:	hese elevators ha ary level healthca sure continuity of sompleted in January Projected Unspent \$480,000	ve been facing re facility, services, and any 2022.  Variance to Budget \$ \$2,000,000
Progress Financial Actuals to March 31, 2021 \$ 364,720 Project Name Project Manage	This is an addition repair and mainter efficiency and relic provide patient, st.  Elevators 2 and 3  None.  Actuals YTD \$ 6,365	al construction projuding and construction projuding and construction of the existing aff and visitor safet are complete and left ar	reoccurring basis, gelevators for the y.  nanded over to the service of the servi	which interrupts sonorth and south to hospital. Elevate  Projected FY24	nore elevators at ite operations ar owers at this site or 1 is the final electric for	this site which were the causes safety color is crucial to meet the evator requiring work for the cause of th	Nov-21  sinstalled in 1964. The neems. Being a tertine high demand, ensity and is due to be controlled to the controlled	hese elevators ha ary level healthca sure continuity of sompleted in January Projected Unspent \$480,000	ve been facing re facility, services, and any 2022.  Variance to Budget \$ \$2,000,000
Progress Financial Actuals to March 31, 2021 \$ 364,720 Project Name Project Number	This is an addition repair and mainter efficiency and relia provide patient, st.  Elevators 2 and 3  None.  Actuals YTD \$ 6,365	al construction projuding and construction projuding and construction of the existing aff and visitor safet are complete and left ar	eoccurring basis, gleevators for the y.  nanded over to the FY23  \$ 150,279  RIH P3 Maintena 6220138	which interrupts sonorth and south to hospital. Elevated Projected FY24	nore elevators at site operations ar owers at this site or 1 is the final electric for	this site which were the causes safety consistence is crucial to meet the evator requiring work.	Nov-21  sinstalled in 1964. The neems. Being a tertine high demand, ensity and is due to be controlled to the controlled	hese elevators ha ary level healthca sure continuity of sompleted in January Projected Unspent \$480,000	ve been facing re facility, services, and any 2022.  Variance to Budget \$ \$2,000,000
Progress  Ssues  Financial  Actuals  to March 31, 2021  \$ 364,720  Project Name  Project Number  Project Manage	This is an addition repair and mainter efficiency and relic provide patient, st.  Elevators 2 and 3  None.  Actuals YTD \$ 6,365	al construction projuding and construction projuding and in a substitution of the construction of the cons	reoccurring basis, gelevators for the y.  nanded over to the service of the servi	which interrupts sonorth and south to hospital. Elevate  Projected FY24	or elevators at ite operations ar owers at this site or 1 is the final electric for 1	this site which were the causes safety color is crucial to meet the evator requiring work for the cause of th	Nov-21  sinstalled in 1964. The neems. Being a tertine high demand, ensured in the high demand.  Total Actuals + Projected - \$ 1,420,000  Project Budget: RHD Contribution Sut	hese elevators ha ary level healthca sure continuity of sompleted in January Projected Unspent \$ 480,000	ve been facing refacility, and any 2022.  Variance to Budget \$2,000,000
Progress ssues Financial Actuals to March 31, 2021 \$ 364,720 Project Name Project Number Project Manage Programming N/A	This is an addition repair and mainter efficiency and relia provide patient, st.  Elevators 2 and 3  None.  Actuals YTD \$ 6,365	al construction projuding and construction projuding and construction projuding affined visitor safet are complete and large safet are safet are safet are complete and large safet are safet are complete and large safet are safet are safet are complete and large safet are safe	reoccurring basis, gelevators for the y.  nanded over to the service of the servi	which interrupts sonorth and south to hospital. Elevate  Projected FY24	prore elevators at site operations ar owers at this site or 1 is the final electric for 1 is the final electric fo	this site which were the causes safety co is crucial to meet the evator requiring work from \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Nov-21  e installed in 1964. The neems. Being a tertine high demand, ensured in the high demand.  Total Actuals + Projected - \$ 1,420,000  Project Budget: RHD Contribution Sut Original	hese elevators ha ary level healthca sure continuity of sompleted in Janua Projected Unspent \$ 480,000 (Y/N):	ve been facing refacility, services, and variance to Budget \$2,000,000 Y
Progress  Ssues  Financial Actuals to March 31, 2021 \$ 364,720  Project Name Project Manage  Programming	This is an addition repair and mainter efficiency and relia provide patient, st.  Elevators 2 and 3  None.  Actuals YTD  \$ 6,365	al construction projudnance issues on a lability of the existing aff and visitor safet are complete and labeled are complete and labeled are sometimes. Some sample of the	FY23 \$ 150,279  RIH P3 Maintena 6220138 Michael M. On Time	which interrupts sonorth and south to hospital. Elevator Projected FY24  Sonore Obligations  On Budget	ore elevators at site operations ar owers at this site or 1 is the final electric for	this site which were do causes safety co is crucial to meet the evator requiring work.  FY26  Start Date  TBD	Nov-21  e installed in 1964. The neems. Being a tertine high demand, ensured in the high demand.  Total Actuals + Projected - \$ 1,420,000  Project Budget: RHD Contribution Sut Original	hese elevators ha ary level healthca sure continuity of s  ompleted in Janua  Projected Unspent \$ 480,000  (Y/N): ostantial Comple  Rev. #  0	ve been facing refacility, services, and variance to Budget \$ \$2,000,000 Y Stion Revised Dec-25

to Merch 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget 30,070 \$ 284,924 \$ 759,924 \$ 1,210,006 \$ - \$ - \$ - \$ 2,000,000 \$ - \$

Projected

Total Actuals

Projected

Confirmed Scope Items:

~1 South AHU - Complete ~Supply Fan 1 (MR1) - Work ongoing ~Fan bearing replacement - In progress ~Cooling coil replacement - Complete

~Stacks - Not started ~ PRV's - Not started

Actuals

None.

Issues

Financial

Actuals

~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)

~ Asbestos Pipe Removal - In progress

~Fire hose cabinet upgrade - Not started (Next Fiscal)

~Electrical distribution panels - Consulting and preliminary work has commenced

~Supply Fan 1 (MR9) - Not started - On hold until after Phase 2

~Humidifier replacement (MR9 and MR10) - Not started (Next Fiscal)

Project Name				Hot Water Syster	n		Project Budget:		\$499,143
Project Number			6220200					0.40.13	.,
Project Manage			Maxwell M.				RHD Contribution	` '	Υ
_	% Complete Stat		On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Jan-20	Jan-21	3	Apr-21
Scope									
	The project will er and associated st	•	upling of DHW he	eating from existing	hot water boilers	s and implement the	e installation and cor	nection of dedica	ated heat pumps
Progress									
Issues	Project is complete	te. Awaiting financi	al completion.						
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 325,434				\$ -	\$ -	\$ -	\$ 458,724		-
	-,	4		# ·		11 *	11	,, ,	
Project Name Project Number			RIH Fire Door F 6221015	lardware			Project Budget:		\$400,000
Project Manage			William L.				RHD Contribution	(Y/N)·	Υ
. roject manage	% Complete Stat	us	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.		On Baagot	100000		Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Jun-20	Dec-20	6	Oct-21
	10070	0070	•	•		04.1. <u>2</u> 0	500 20		00.2.
Scope									
Progress	All fire doors asso	ociated with this proj	ect have been re	placed on site. Co	orrection of minor	deficiencies is unde	erway.		
Issues									
Financial	None.								
Financial	Astusla			Duningtod			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	E1/00		Projected		I =://aa	+ Projected	Unspent	to Budget
\$ 301,170		FY22 \$ 68,830	FY23	FY24	FY25	FY26	\$ 370,000	<u> </u>	·
ψ 301,170	Ψ (0)	ψ 00,030	<u>Ψ</u>	- μ	<u>-</u>		ψ 370,000	ψ 30,000	1 0
Project Name			ASH Nurse Cal				Project Budget:		\$308,000
Proiect Number Project Manage			6221000 Maxwell M.				RHD Contribution	(Y/N)·	Υ
	% Complete Stat	us	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.		J. J			Original	Rev.#	Revised
N/A	100%	100%	Υ	Υ	N	May-21	Mar-21	3	Sep-21
	•					· · · · ·	•	•	
Scope									
	supported by the	manufacturer. If this	s equipment is no				and difficult to obtain gerous situation for p		
Drogross	rias peeri identifie	ed as a top priority fo	л теріасетіепт.						
Progress	Formal training ar	nd commissioning h	as heen complet	ed in the facility D	niect is complete	<u> </u>			
Issues	. Simal dalilling at	ia sommissioning m	ao been complet	od iii uio laoliity. Fl	SJOSE IS COMPLETE	··			
issues	None.								
Financial	INUITE.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 23,589	\$ 221,966	\$ 229,411	\$ -	\$ -	\$ -	\$ -	\$ 253,000	\$ 55,000	\$ 0
· · · · · · · · · · · · · · · · · · ·	<u> </u>			·	·				

Proiect Name Proiect Number		CLW Nurse Call 6221003 Maxwell M.  RHD Contribution (Y/N):						\$357,000		
Project Manage	r		Maxwell M.				RHD Contribution (	Y/N):	Υ	
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	mpletion	
Programming	Design	Const.					Original	Rev.#	Revised	
N/A	100%	100%	Υ	Υ	N	May-21	Mar-21	2	Sep-21	
Progress		nanufacturer. If this	equipment is not				and difficult to obtain perous situation for pa			
·	supported by the n	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.							
·	supported by the n	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.							
Progress	supported by the n	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.							
Progress	supported by the n has been identified Project is complete	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.							
Progress	supported by the n has been identified Project is complete	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.							
Progress ssues	supported by the n has been identified Project is complete None.	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.	functioning propei			perous situation for p	atients and there	fore this system	

Project Name Project Number			6221016	tient Area Expan	sion		Project Budget:	0.00	\$437,000
Project Manager			Maxwell M.				RHD Contribution	(Y/N):	Y
•	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	ostantial Comple	tion
Programming	ogramming Design Const.						Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	Υ	TBD	Mar-21	2	Sep-21
Scope	To improve the lev	ral of convince at this	aita thia praiaat v	vill ingragge anges	to the laboratory	footprint and will in	aluda an additional r	ablabatamy area	with the inetalletic
	To improve the lev	el of service at this	site this project v	vill increase space	to the laboratory	footprint and will ir	clude an additional p	ohlebotomy area	with the installation
	of a washroom. No	o major changes to	the existing infras	structure are antic	pated.				
Progress									
	Evacuation of NVI	H has prevented fin	al completion of r	emaining deficien	cies. Awaiting for a	a safe time to retu	n and finish the rema	aining work.	
Issues									
	Weather events, e	vacuations, and fa	cility shutdowns h	ave combined to	create delays in ge	etting contractors	o site to finish remai	ning work.	
Financial		ther events, evacuations, and facility shutdowns have combined to create delays in getting contractors to site to finish remaining work.							
Actuals	uals Actuals Projected Total Actuals Projected Total Actuals Projected						Variance		
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 18,998	\$ 316 241	\$ 380,002	¢	\$ -	\$ -	\$	\$ 399,000	\$ 38,000	¢

Project Name			RIH Patient Care	Tower Phase 2	Reno		Project Budget:		\$53,414,654
Project Number			6221144	221144					
Project Manager	r		Michael M.				RHD Contribution (	Y/N):	N
•	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	90%						Dec-25		
						•			

### Scope

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.
- 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.

### Issues

None.

Financial Actuals **Total Actuals** Projected Variance Actuals Projected to Budget + Projected Unspent to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 53,414,654

Project Name Project Number			RIH Parkade Security Fencing 6221229				Project Budget:		\$200,000
Project Manage	•		Lucas M.				RHD Contribution	(Y/N):	N
Complete Statu	s		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.	V V N N N N N N N N N N N N N N N N N N				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 above	e the second floor					
Progress									
	Fencing on both p	arkade levels has l	peen installed, pro	ject is complete.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 86,231	\$ 86,961	\$ -	\$ -	\$ -	\$ -	\$	- \$ 190,000	\$ 10,000	\$ (0)
				•	•	•	•		
Project Name			RIH Acute Care	Minor Surgery Vo	entilation Upgrad	le - Planning	Project Budget:		\$150,000
Project Number			6222000						

Project Name			RIH Acute Care	Minor Surgery Ve	entilation Upgra	de - Planning	Project Budget:		\$150,000
Project Number			6222000						
Project Manage	r		Maria B.				RHD Contribution (	(Y/N):	Υ
Complete Statu	•			On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	g Design Const.		On Time On Budg				Original	Rev. #	Revised
5%	0%	0%	Υ	Υ	N	May-21	Jan-22	0	Jan-22
	, ,	•	, ,			, ,	em's capacity. Planni ors to limit re-work re	0	
	entire building's pr	•	, ,			, ,	, ,	0	
	entire building's pr downtime.	ogram needs while	e looking to upgra-	de the shared HVA	C system servin	g the remaining flo	, ,	quired in the futu	e limiting furthe
Progress	entire building's pr downtime.	ogram needs while	e looking to upgra-	de the shared HVA	C system servin	g the remaining flo	ors to limit re-work re	quired in the futu	e limiting furthe
Progress	entire building's pr downtime.	ogram needs while	e looking to upgra-	de the shared HVA	C system servin	g the remaining flo	ors to limit re-work re	quired in the futu	e limiting furthe
Progress	entire building's pr downtime.  Air Balancing of er development to be	ogram needs while	e looking to upgra-	de the shared HVA	C system servin	g the remaining flo	ors to limit re-work re	quired in the futu	e limiting furthe
Progress ssues Financial Actuals	entire building's pr downtime.  Air Balancing of er development to be	ogram needs while	e looking to upgra-	de the shared HVA	C system servin	g the remaining flo	ors to limit re-work re	quired in the futu	e limiting furthe
Progress ssues Financial	entire building's pr downtime.  Air Balancing of er development to be	ogram needs while	e looking to upgra-	de the shared HVA d in late October an	C system servin	g the remaining flo	ors to limit re-work re	quired in the futu matic Design Re	re limiting furthe

Project Name			KAM Kamloops	Long-term Care I	Facility - Busines	ss Plan	Project Budget:		\$400,000	
Project Number			6222001							
Project Manage	r		Maria B.				RHD Contribution	(Y/N):	Υ	
Complete Statu	IS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev.#	Revised	
0%	0%	0%	Υ	Υ	N	May-21	Jun-22	1	Sep-22	
						•			•	
Scope										
	Investing in renew	al and expansion	of health authority-	owned LTC facilitie	es is a priority for	the MoH's 10-year	capital plan. IH has	been requested t	o develop	
			ty LTC projects in t		. ,	,	• •	·	·	
Progress										
	Initial project approplanning projects.	oval has been pro	vided. Scope of w	ork drafting has be	gun. Consultant	engagement will co	ommence upon direc	ction from the 2 co	urrent LTC	
Issues										
	None.									
Financial										
Actuals	Actuals			Projected		Total Actuals Projected Var				
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
\$ -	\$ -	\$ -	\$ 339,000	\$ -	\$ -	\$ -	\$ 339,000	\$ 61,000	¢.	

Project Name			RIH Monitoring S	System, Physiolo	gical		Project Budget:		\$756,000
Project Number	•		6222004						
Project Manage	r		James D.				RHD Contribution	(Y/N):	N
Complete Statu	ıs		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	50%	0%	Υ	Υ	N	Jun-21	Oct-21	2	Feb-22
Scope									
	Physiological mon	itoring systems cor	nsist of a bedside r	monitor connected	to a central syst	tem and the patient.	This system contin	uously monitors t	ne patient's
	electrocardiogram	, blood pressure, te	emperature, and b	lood oxygen level	s among other vit	tal signs. This inform	nation is also sent to	a central system	, which displays all
	of this information	for each patient in	real time at the nu	rsing station. Alar	ms sound to aler	t clinicians if certain	parameters fall outs	side of acceptable	ranges, and
	trends are recorde	ed to help clinicians	assess a patient's	progress. This s	ystem is replacing	g a 2011 model in th	ne ICU.		
Progress									
	Coordination is un	derway with Interior	r Health's equipme	ent procurement,	oiomedical engin	eering, and RIH ICL	department to final	lize the scope of	he replacement in
	RIH's Level 3 ICU	Department				<b>G</b> .		·	·
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 577,500	\$ 84,000	\$ -	\$ -	\$ -	\$ 661,500	\$ 94,500	\$ -

Project Name			OEC Chiller/Coo	ler Tower Replac	ement		Project Budget:		\$690,000
Project Number			6222007						
Project Manage	r		James D.				RHD Contribution	(Y/N):	N
Complete Statu	IS		On Time On Budget Issues Start Da			Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	Υ	Υ	N	Jul-21	Nov-21	2	Mar-22
			•	•					
Scope									
	To replace the chi	ller, cooling tower, o	coils, pumps and a	auxiliary equipmen	t with a reliable, e	energy efficient sys	tem.		
Progress									
•	The construction to December.	ender is closed afte	er multiple addend	ums were required	and the award I	etter has now beer	n issued. Construction	on is anticipated t	o start in
	December.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23 FY24 FY25 FY2				+ Projected	Unspent	to Budget
\$ -	\$ 34,077	\$ 201,077	\$ 447,300	\$ -	\$ -	\$ -	\$ 648,377	\$ 41,623	\$ 0

Project Name			CLW Renewable	e Energy Upgrad	е		Project Budget:		\$1,995,240
Project Number			6222006						
Project Manager	r .		James D.				RHD Contribution	(Y/N):	N
Complete Statu	S		On Time	On Budget	Issues	Start Date	Sub	etion	
Programming	Design	Const.					Original	Rev.#	Revised
N/A	0%	0%	Υ	Υ	N	Aug-21	Nov-22	1	Dec-22
Scope							•		
	This project will en	ntail the installation	of heating loop he	at pumps, and ge	o-exchange to red	duce operating cos	ts and avoid greenh	ouse gas emissio	ons.
Progress									
	Consultant procur	ement has been co	mpleted and awa	rded to Stantec. I	Project will procee	d forward as resou	irces become are av	ailable.	
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 MRI Upgrad	9			Project Budget:		\$2,000,000
Project Number			6222145						
Project Manage	r		James D.				RHD Contribution	(Y/N):	Υ
Complete Statu	s		On Time	On Budget	Issues	Start Date	Sut	ıbstantial Completion	
Programming	Design					Original	Rev.#	Revised	
N/A	0%	0%	Υ	Υ	N	Dec-21	Jul-22	0	Jul-22
Scope									
							pgrades to improve upgrade #l6215059		that will increase
Progress									
	Project is in early s	stage of initiation wi	ith a walkthrough s	scheduled with sta	keholders.				
Issues									
	None.							Return to main Status F	Report.
Financial									
Actuals	Actuals		Projected Total Actuals Projected Variar						Variance
to March 31, 2021	YTD	FY22 FY23 FY24 FY25 FY26 + Project						Unspent	to Budget
\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000

Project Name			KBH Steam and	Condensate Line	Replacement		Project Budget:		\$523,000
Project Numbe			6318010	. Condonicato Emi	торшоотоп			0700	
Project Manage			Ev K.		T a.v		RHD Contributio	, ,	Y
	Complete Statu	i	On Time	On Budget	Other Issues	Start Date		stantial Complet	
Programming	Design	Const.				0 47	Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Sep-17	Feb-18	4	Jan-21
Scope									
	patient care are components of t	as. Careful coo he steam conde	rdination and infedensate infrastructu	vears old and leaks ction control precau ire will be replaced . Value analysis w	itions will be a ke in accordance wi	y element for the	is project. In addi survey that was c	tion to the lines, completed. The in	ritical
Progress									
. 109.000	The project is su	ıhstantially com	nlete and deficien	cies are complete.	Project close out	documentation	is complete. Awa	iting final invoice I	hefore project
	close out.	abotantiany com	proto una donoion	oloo alo oomploto.	1 10,000 0,000 000	accamonation	io compieto. 7 ma	ining initial involce i	poloro 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
\$ 272,402	\$ 213	\$ 5,840	\$ -	\$ -	\$ -	\$ -	\$ 278,242	\$ 244,758	\$ (0
Project Name	-		•	y Department Rec	levelopment		Project Budget:		\$19,050,000
Project Numbe Project Manage			6318053 Ev K.				RHD Contributio	n (Y/N):	Υ
	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date		stantial Complet	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	97%	Υ	Y	N	Jul-17	Dec-19	4	Apr-21
·				well as the upgraded as to 2034. This			address immediat		Apr-21
Scope Progress	The redesign ar inadequacies ar	nd expansion of and accommodate	e projected ED ne		e to the electrical is Phase 1 of the	transformer will KBRH service p	address immediat	te space and serv s.	ice
Scope Progress	The redesign ar inadequacies ar	nd expansion of and accommodate	e projected ED ne	eds to 2034. This	e to the electrical is Phase 1 of the	transformer will KBRH service p	address immediat	te space and serv s.	ice
Scope Progress Issues	The redesign ar inadequacies ar	nd expansion of and accommodate	e projected ED ne	eds to 2034. This	e to the electrical is Phase 1 of the	transformer will KBRH service p	address immediat	te space and serv s.	ice
Progress Issues Financial	The redesign ar inadequacies ar The space is no None.	nd expansion of and accommodate	e projected ED ne	eds to 2034. This sonal deficiencies	e to the electrical is Phase 1 of the	transformer will KBRH service p	address immediat priority renovations planned for spring	te space and serv s. g 2022 completion	ice
Progress Issues Financial Actuals	The redesign ar inadequacies ar The space is no None.	nd expansion of accommodate w occupied and	e projected ED ne	eds to 2034. This sonal deficiencies	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations planned for spring	te space and serv s. g 2022 completion Projected	n. Variance
Progress Issues Financial Actuals to March 31, 2021	The redesign ar inadequacies ar The space is no None.  Actuals YTD	d expansion of accommodate w occupied and	e projected ED ne operational. Sea	eds to 2034. This sonal deficiencies  Projected FY24	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations planned for spring  Total Actuals + Projected	te space and serv s. g 2022 completion	n.  Variance to Budget
Progress  Issues  Financial  Actuals	The redesign ar inadequacies ar The space is no None.	nd expansion of accommodate w occupied and	e projected ED ne	eds to 2034. This sonal deficiencies	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations planned for spring	te space and serv s. g 2022 completion Projected	ice  Nariance to Budget
Progress Issues Financial Actuals to March 31, 2021	The redesign ar inadequacies ar The space is no None.  Actuals YTD	d expansion of accommodate w occupied and	e projected ED ne operational. Sea	eds to 2034. This sonal deficiencies  Projected FY24 \$ -	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations planned for spring  Total Actuals + Projected	te space and serv s. g 2022 completion Projected	ice  Nariance to Budget
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe	The redesign ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507	d expansion of accommodate w occupied and	e projected ED ne operational. Sea  FY23 \$ 264,891  KBH Boiler Roo 6318089	eds to 2034. This sonal deficiencies  Projected FY24 \$ -	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget:	te space and serv s.  g 2022 completion  Projected Unspent	Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag	The redesign ar inadequacies ar  The space is no  None.  Actuals YTD \$ 1,736,507	d expansion of ad accommodate w occupied and FY22 \$ 1,736,507	projected ED ne operational. Sea	Projected FY24 \$ -	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio	te space and service.  g 2022 completion  Projected Unspent \$ -	Variance to Budget \$ (0
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag	The redesign ar inadequacies ar  The space is no  None.  Actuals YTD \$ 1,736,507	ed expansion of ad accommodate w occupied and FY22 \$ 1,736,507	e projected ED ne operational. Sea  FY23 \$ 264,891  KBH Boiler Roo 6318089	eds to 2034. This sonal deficiencies  Projected FY24 \$ -	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations  planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget:  RHD Contributio  Sub	te space and service.  g 2022 completion  Projected Unspent  \$	Variance to Budget \$ (0
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming	The redesign ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507	FY22 \$ 1,736,507	projected ED ne operational. Sea	Projected FY24 \$ -	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being  FY26  Start Date	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original	projected Unspent  In (Y/N): In (Y/N): In (Rev. #	Variance to Budget \$ (0 \$745,000 Y
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar  The space is no  None.  Actuals YTD \$ 1,736,507	ed expansion of ad accommodate w occupied and FY22 \$ 1,736,507	projected ED ne operational. Sea	Projected FY24 \$ -	e to the electrical is Phase 1 of the related to the civil	transformer will KBRH service p work are being	address immediatoriority renovations  planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget:  RHD Contributio  Sub	te space and service.  g 2022 completion  Projected Unspent  \$	Variance to Budget \$ (0
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  er er Complete State Design 100%	FY22 \$ 1,736,507	projected ED ne	Projected FY24  On Budget	e to the electrical is Phase 1 of the related to the civil FY25 \$ -	transformer will KBRH service p work are being  FY26  Start Date  Feb-18	address immediatoriority renovations  planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget:  RHD Contributio  Sub  Original  Mar-19	Projected Unspent  In (Y/N): Pestantial Completed Rev. #	Variance to Budget \$ (0 \$745,000 Y tion Revised Aug-20
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete Status Design 100%  The scope of this status of the scope of this status of the scope of this status of the scope of this scope of th	FY22 \$ 1,736,507  IS Const. 100%	projected ED ne	Projected FY24  On Budget  V  icated high efficien	e to the electrical is Phase 1 of the related to the civil FY25 \$ -	transformer will KBRH service p work are being  FY26  Start Date Feb-18	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19	Projected Unspent  In (Y/N):  Stantial Completed Rev. # 6  ge tank to provide	Variance to Budget \$ ( \$745,000 Y tion Revised Aug-20
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of thi water to the facility in the scope of the sco	FY22 \$ 1,736,507  Separate of the project is to in lity. The addition of the project is to include the project include the project include the project is to include the project inc	projected ED ne	Projected FY24  On Budget  Y  icated high efficien will allow for the do	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	transformer will KBRH service p work are being  FY26  Start Date Feb-18	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19	Projected Unspent  In (Y/N):  Stantial Completed Rev. # 6  ge tank to provide	Variance to Budget \$ ( \$745,000 Y tion Revised Aug-20
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Managy % Programming	The redesign ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of thi water to the facility in the scope of the sco	FY22 \$ 1,736,507  Separate of the project is to in lity. The addition of the project is to include the project include the project include the project is to include the project inc	projected ED ne	Projected FY24  On Budget  V  icated high efficien	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	transformer will KBRH service p work are being  FY26  Start Date Feb-18	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19	Projected Unspent  In (Y/N):  Stantial Completed Rev. # 6  ge tank to provide	Variance to Budget \$ (0 \$745,000 Y tion Revised Aug-20
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of this water to the faci project will incress.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additic ase energy efficient	FY23 \$ 264,891  KBH Boiler Roc 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome	Projected FY24  On Budget  Y  icated high efficien will allow for the destic hot water products	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (t) \$745,000 Y tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The scope of this water to the faci project will incre	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additic ase energy efficient	FY23 \$ 264,891  KBH Boiler Roc 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome	Projected FY24  On Budget  Y  icated high efficien will allow for the do	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (t) \$745,000 Y tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 17,048,602  Project Name Project Manage % Programming N/A Scope	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of this water to the faci project will incress.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additic ase energy efficient	FY23 \$ 264,891  KBH Boiler Roc 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome	Projected FY24  On Budget  Y  icated high efficien will allow for the destic hot water products	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (t) \$745,000 Y tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 17,048,602  Project Name Project Numbe Project Manag % Programming N/A	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of this water to the facing project will increase A final solution in approved.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additionas been developed and the second sec	FY23 \$ 264,891  KBH Boiler Roo 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome opped to address the content of the cont	Projected FY24  Som  On Budget  Y  icated high efficien will allow for the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destination of the destination of the floatened and the first section of	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (u  \$745,000 Y  tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 17,048,602  Project Name Project Numbe Project Manage N/A  Scope  Programming N/A  Scope	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of this water to the facing project will increase A final solution in approved.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additionas been developed and the second sec	FY23 \$ 264,891  KBH Boiler Roc 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome	Projected FY24  Som  On Budget  Y  icated high efficien will allow for the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destination of the destination of the floatened and the first section of	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (u  \$745,000 Y  tion Revised Aug-20 e domestic hot blant. This
Progress    Ssues	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of thi water to the faci project will incree A final solution happroved.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additionas been developed and the second sec	FY23 \$ 264,891  KBH Boiler Roo 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome opped to address the content of the cont	Projected FY24  Som  On Budget  Y  icated high efficien will allow for the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destination of the destination of the floatened and the first section of	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (u  \$745,000 Y  tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 17,048,602  Project Name Project Manage % Programming N/A Scope	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of this water to the facing project will increase A final solution in approved.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additionas been developed and the second sec	FY23 \$ 264,891  KBH Boiler Roo 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome opped to address the content of the cont	Projected FY24  Som  On Budget  Y  icated high efficien will allow for the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destination of the destination of the floatened and the first section of	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (t) \$745,000 Y tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 17,048,602  Project Name Project Numbe Project Manage  % Programming  N/A  Scope  Progress  Issues  Financial	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of thi water to the faci project will incree A final solution happroved.  Final invoicing is None.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additionas been developed and the second sec	FY23 \$ 264,891  KBH Boiler Roo 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome opped to address the content of the cont	Projected FY24 \$ On Budget Y icated high efficien will allow for the destic hot water proceed issues with the flectosed.	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19  d associated storater system from the	Projected Unspent  In (Y/N): Stantial Completed Rev. # 6  ge tank to provide e existing steam provided the standard sta	Variance to Budget \$ (t) \$745,000 Y tion Revised Aug-20 e domestic hot blant. This
Progress  Issues  Financial  Actuals  to Merch 31, 2021  \$ 17,048,602  Project Name Project Numbe Project Manage N/A  Scope  Programming N/A  Scope	The redesign ar inadequacies ar inadequacies ar The space is no None.  Actuals YTD \$ 1,736,507  The Complete State Design 100%  The scope of thi water to the faci project will incree A final solution happroved.	FY22 \$ 1,736,507  IS Const. 100%  s project is to ir lity. The additionas been developed and the second sec	FY23 \$ 264,891  KBH Boiler Roo 6318089 Ev K. On Time  Y  Install two new ded on of these boilers ciency of the dome opped to address the content of the cont	Projected FY24  Som  On Budget  Y  icated high efficien will allow for the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destic hot water proceed issues with the floatened and the first section of the destination of the destination of the floatened and the first section of	e to the electrical is Phase 1 of the related to the civil related to the civil PY25 \$ -	ransformer will KBRH service p work are being  FY26  Start Date Feb-18  rater boilers and omestic hot wat	address immediatoriority renovations planned for spring  Total Actuals + Projected \$ 19,050,000  Project Budget: RHD Contributio Sub Original Mar-19 d associated storater system from the	Projected Unspent  (Y/N): stantial Complet Rev. # 6  ge tank to provide e existing steam p	Variance to Budget \$ (() \$745,000 Y tion Revised Aug-20 e domestic hot blant. This and has been

Project Name			ALH Emergency	Department Ren	ovation		Project Budget:		\$2,100,000
Project Number			6319002					0.40.0	.,
Project Manage	er		Ev K.				RHD Contribution	า (Y/N):	Y
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev.#	Revised
100%	100%	97%	Υ	Υ	N	Jul-18	Oct-19	3	May-20
Scono									

Scope

Redevelopment of the Emergency Department (ED) areas will provide the appropriate space capacity necessary to support the provision of quality patient care within Emergency Services and address the immediate service delivery challenges experienced by the site. Planning, design and renovations will improve sight lines and visual oversight to monitor patients, improve infection control standards, address risk related to lack of privacy and confidentiality, improve patient flow by decreasing congestion, and provide appropriate space for essential equipment/supplies. Renovations will provide the High Acuity Response Team and visiting specialists' appropriate space to deliver quality patient care. The plan for the expanded ED is to include four exam bays, one double trauma bay, one office/exam room and one physician dictation/multi-purpose room. The renovation will be phased to minimize disruption to emergency services at the site.

#### **Progress**

The newly renovated Emergency Department is open and fully operational. The mechanical contractor is nearing completion of the minor revisions to the mechanical systems serving the trauma room, which is scheduled to be complete early December 2021. The other final deficiencies are in progressing with target completion January 2022. Following this work the project will be closed.

#### Issues

None.

#### Financial

	Actuals	Actuals			P	rojected					Т	otal Actuals	Projected	Variance
t	March 31, 2021	YTD	FY22	FY23		FY24		FY25		FY26		+ Projected	Unspent	to Budget
\$	1.811.479	\$ 27.807	\$ 87.407	\$ 201.114	\$		-	\$	-	\$ -	\$	2.100.000	\$ -	\$ -

Project Name			•	& Ambulatory Car	e Project		Project Budget:		\$32,775,000
Project Number			6319067						
Project Manager			Ev K.				RHD Contribution	1 (Y/N):	Y
% Co	mplete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	27%	Υ	0	N	Jan-19	Dec-22	0	Dec-22

#### 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) has reached substantial complete and the new space opened September 21. The first phase of the Pharmacy structural alterations and rough-ins is progressing. Cast Clinic, Physio and Oncology demolition and floor topping installation is complete with structural & rough-in to commence. The generator upgrade phase is ongoing. Bi-weekly construction meetings and operational commissioning meetings with stakeholders have been established.

### Issues

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

### Financial

I	Actuals	Actuals			Р	Projected			T	otal Actuals	Projected	Variance
	to March 31, 2021	YTD	FY22	FY23		FY24	FY25	FY26		+ Projected	Unspent	to Budget
I	\$ 6,650,474	\$ 7,616,443	\$ 11,904,829	\$ 11,480,166	\$	2,739,531	\$ 1	\$	\$	32,775,000	\$ -	\$ 0

Project Name			KBH Ambulator	y Care 2nd Floor			Project Budget:		\$6,000,000
Project Number	r		6319074						
Project Manage	er		Ev K.				RHD Contribution	n (Y/N):	Υ
%	% Complete Status		On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Υ	Υ	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

### Financia

-	inancial										
	Actuals	Actuals				Projected			Total Actuals	Projected	Variance
	to March 31, 2021	YTD	FY	Y22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
,	5,008,592	\$ 287,586	\$ 2	287,586	\$ 703,822	\$ -	\$ -	\$ -	\$ 6,000,000	\$ -	\$ -

Project Name Project Numbe			6320004	ßystem, Physiol	ogical		Project Budget:	0.40.0	\$684,000
Project Manage			Ev K.		100	0	RHD Contributio	· /	Y
	Complete Statu		On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.	V				Original	Rev. #	Revised
N/A Scope	100%	95%	Υ	Υ	N	Jul-20	Mar-21	0	Mar-21
	patient's ECG, b	olood pressure, to information for	temperature, and	side monitor conne blood oxygen level eal time at the nurs	s among other vit	al signs. This ir	nformation is also	sent to a central	system, which
Progress									
	Some additional	components ar	e being sourced to	or the system to en	sure full coverage	e in all areas.			
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 491,220	\$ -	\$ 91,548	\$ 101,232	\$ -	\$ -	\$ -	\$ 684,000	\$ -	\$
Project Name Project Numbe Project Manage			KLH Waste and 6320005 Lucas M.	Cardboard Comp	oactor		Project Budget: RHD Contributio	n (Y/N):	\$324,000 Y
	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date		stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	50%	0%	Υ	Υ	0	Jun-19	Nov-19	2	TBD
Scope						•	•	•	
	include a new co	ommercial comp	actor/packer roll o	quipment will impro off combo, containe ntractor safety ther	er, walk-on dock, o	container stand	assembly, control	ls for the hydrauli	system and
Progress									
	The project is or	n hold until the in	mpact of the provi	nce-wide RFP are	confirmed.				
Issues									
	The project scor	oe is under revie	ew following a prov	vince-wide RFP wh	nich may change t	he waste mana	gement at the site	).	
	· · · · · · · · · · · · · · · · · · ·				· · · · · · · · · · · · · · · · · · ·				
Financial							1		
	Actuals			Projected			Total Actuals	Projected	Variance
Financial Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Projected Unspent	Variance to Budget

Project Name			<b>KBH Medical Air</b>	and Vacuum Sy	stem Replaceme	nt	Project Budget:		\$1,125,000
Project Numbe	r		6321015						
Project Manage	er		Ev K.				RHD Contribution	n (Y/N):	Υ
%	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	Υ	N	Dec-20	Nov-21	1	Jan-22
Scope									
Progress	Construction cor				and Canadian Sta				
			•			•			•
		cuum equipmen	•	rrive early Decem	ber. Bi-weekly cor	•			•
Issues		cuum equipmen	t is scheduled to a	rrive early Decem		•			•
Issues		cuum equipmen	t is scheduled to a	rrive early Decem		•			•
Issues Financial	construction sch	cuum equipmen	t is scheduled to a	rrive early Decem		•			•
	construction sch	cuum equipmen	t is scheduled to a	rrive early Decem		•			•
Financial	None.	cuum equipmen	t is scheduled to a	rrive early Decem 2022.		•	ngs have been es	tablished. The pre	eliminary

Project Name			KLH Pharmacy	Upgrade			Project Budget:		\$2,200,000
Project Number			6321016				DUD 0 1 1 1	0.481)	.,
Project Manag			Ev K.		T =		RHD Contributio		Y
	Complete Statu	1	On Time	On Budget	Other Issues	Start Date		stantial Complet	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Υ	Υ	N	Jun-20	Apr-21	2	Aug-21
Scope									
				partment at this sit					
	the air handling	systems to mee	t current standard	s. Effective May 20	)21, the College of	of Pharmacists of	of British Columbia	ı bylaws will requi	e all
	•			ion of Pharmacy R	0				
				onalized strengths					acists has
	extended the de	adline for compl	iance with the NA	PRA standard to J	uly 2022, eliminat	ing this as a pro	oject risk for comp	letion.	
Progress									
	Construction is	complete and the	e suite has been o	commissioned. De	ficiencies are beir	ng addressed by	the contractor. 1	The pharmacy equ	ipment has
	been moved in a	and certified. Th	e suite is in full us	se. NAPRA comp	liance confirmatio	n is being coord	dinated with the de	partment and the	College of
	Pharmacists.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 773,558	\$ 909,527	\$ 1,196,442	\$ 230,000	\$ -	\$ -	\$ -	\$ 2,200,000	\$ -	\$ -
	•	•	•			•	•		
Project Name			KBH Sterilizer -	Steam Autoclave			Project Budget:		\$146,000
Project Number	r		6321011						
Project Manag			Kevin T.				RHD Contributio	n (Y/N):	Y
%	Complete Statu	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	100%	Υ	Υ	N	TBD	Mar-21	1	May-21
Scope									
	Steam sterilizers	s (sometimes ref	erred to as steam	autoclaves, or jus	t autoclaves) are	an essential pa	rt of the decontam	ination and steriliz	zation process
	performed by the	e medical device	e reprocessing de	partment. These ur	nits are designed	for fast, efficien	t sterilization of he	at- and moisture-	stable materials
	in addition to ste	erilization of item	s for immediate u	se in the hospital s	etting. This unit is	replacing a 20	03 model.		
Progress									
	Project is compl	ete, awaiting fina	ancial completion.						
Issues			•						
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 91,742	\$ 17,150	\$ 17,150	\$ -	\$ -	\$ -	\$ -	\$ 108,892	\$ 37,108	\$ -
		,			•				
Project Name			KBH OR Ceiling	Replacement			Project Budget:		\$685,000
Project Number	r		6321014				ojost Baaget.		4000,000
Project Manag			Kevin T.				RHD Contributio	n (Y/N):	Υ
_	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date		stantial Complet	
Programming	Design	Const.	J 11110	on Dauget	5	Juli Duie	Original	Rev. #	Revised
N/A	0%	85%	Υ	V	N	Oct-20	Aug-21	2	Nov-21
IN/A	0 /0	00 /0			N N	OGI-20	Aug-21		1101-71

Project Numbe Project Manage			6321014 Kevin T.				RHD Contributio	n (Y/N):	Υ
%	Complete Stati	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	0%	85%	Υ	Y	N	Oct-20	Aug-21	2	Nov-21
Scope									
Progress	clean to prevent	infection, provi	de sound absorpti	spaces require a con and blocking to lete. Minor deficien	control unwanted	l sound, and ligl	nt reflectance.		
Issues	Tropiacomoni or								
133403	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 54,380	\$ 85,744	\$ 89,901	\$ 355,719	\$ -	\$ -	\$ -	\$ 500,000	\$ 185,000	\$ -

Variance

Projected

### West Kootenay Boundary Reports

Project Name			KBH Public Elev	ator Modernization	on		Project Budget:		\$1,350,000
Project Number	er		6322000				, ,		
Project Manag	er		Ev K.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming		Const.		J			Original	Rev.#	Revised
N/A	2%	0%	Υ	Υ	N	Aug-21	May-23	0	May-23
Scope							•	•	
	Public elevator #	f1 and #2 were i	installed in 1953 a	nd the controls we	re last upgraded i	n 1999. The site	e requires this ele	vator upgrade to	ensure safe an
	reliable vertical t	ransport of the r	oublic staff and cr	itical patients. The	scope of the mod	dernization will in	nclude new door o	operators digital t	raction
				other miscellaneo		JOHN ZULIOH WIII II	loludo How door (	poratoro, argitar i	i dollori
D	oontroller, goard	d maoriino, noio	t motor/repec and	Other micconarioo	ио очирилопа.				
Progress	D				0011 1				
	•	neeting involving	g stakeholders is s	scheduled Novemb	er 30th to comme	ence the design	phase. The desig	n phase completi	on is anticipate
	for Spring 2022.								
Issues									
	None.								
Financial	None.								
Financial Actuals	None.  Actuals			Projected			Total Actuals	Projected	Variance
	1	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget
Actuals	Actuals	<b>FY21</b> \$ 19,500				FY25	+ Projected	•	
Actuals to March 31, 2021	Actuals YTD			FY23			+ Projected	Unspent	to Budget
Actuals to March 31, 2021	Actuals YTD			<b>FY23</b> \$ 543,366			+ Projected	Unspent	to Budget
Actuals to March 31, 2021	Actuals YTD \$ -		\$ 787,134	<b>FY23</b> \$ 543,366			+ Projected \$ 1,350,000	Unspent	to Budget
Actuals to March 31, 2021 \$ -	Actuals YTD \$ -		\$ 787,134 BDH (BCC) RO I	<b>FY23</b> \$ 543,366			+ Projected \$ 1,350,000	Unspent \$ -	to Budget
Actuals to March 31, 2021  \$	Actuals YTD \$ -	\$ 19,500	\$ 787,134 BDH (BCC) RO I 6322050	<b>FY23</b> \$ 543,366			+ Projected \$ 1,350,000  Project Budget:  RHD Contributio	Unspent \$ -	\$400,000
Actuals to March 31, 2021  \$	Actuals YTD \$ -	\$ 19,500	\$ 787,134 BDH (BCC) RO I 6322050 Christine E.	\$ 543,366 Replacement	\$ -	\$ -	+ Projected \$ 1,350,000  Project Budget:  RHD Contributio	Unspent \$ -	\$400,000
Actuals to March 31, 2021  \$ -  Project Name Project Numbe Project Manag	Actuals YTD \$ -	\$ 19,500	\$ 787,134 BDH (BCC) RO I 6322050 Christine E.	\$ 543,366 Replacement	\$ -	\$ -	+ Projected \$ 1,350,000  Project Budget: RHD Contributio Sub	Unspent \$ -	to Budget \$ \$400,000  N
Actuals to March 31, 2021  \$ -  Project Name Project Numbe Project Manag % Programming	Actuals YTD  \$ - er er Complete Statu	\$ 19,500 IS Const.	\$ 787,134  BDH (BCC) RO I 6322050 Christine E. On Time	\$ 543,366 Replacement	\$ -	\$ -	+ Projected \$ 1,350,000  Project Budget:  RHD Contributio  Sub  Original	Unspent \$ -	\$400,000  Notion Revised

Progress

Issues

Financial

Actuals

to March 31, 2021

None.

Actuals

YTD

	טוז	1 121	1 122	1 123	1 124	1 123	Frojected	Ulispelit	to Budget
\$ -	\$ 230	\$ 230	\$ 399,770	\$ -	\$ -	\$ -	\$ 400,000	\$ -	\$
Project Name			KBH Steam Plant Retrofits				Project Budget:		\$2,100,000
Project Number	r		6322054						
Project Manager			Ev K.				RHD Contribution (Y/N):		N
% Complete Status			On Time	On Budget	Other Issues	Start Date	Substantial Completion		tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	0%	0%	Υ	Y	N	TBD	TBD	0%	TBD
Scope									
	Efficiency upgra	des to the boiler	room and mecha	nical rooms at KBF	RH which will inclu	ude various med	hanical retrofits in	cluding variable t	requency
	drives, steam by	pass, thermal in	nsulation, demand	control ventilation	and heat pumps	to reduce utility	costs and associa	ited areenhouse o	as emissions.
		,,,				,		g	,
Progress									
	Project initiation	is underway.							
ssues									
	None.						Re	turn to main Status Re	port.
Financial									
Actuals	Actuals	Actuals Projected						Projected	Variance

An expanded space for the new equipment is being planned. Site meeting with the equipment vendor was completed and design is underway for the

**Total Actuals** 

new system. Once the equipment vendor provides feedback on fabrication lead-times the schedule will be developed.

Projected

2,050,000 \$