IHA Capital Projects and Planning Status Report

Master Summary - October 2021

Secretary College			IVIA				ber 2021					
Number Control Changes (Poly) Control Changes (Poly) Control Changes (Poly) Control Changes (Poly) Control Changes (Pol) Control Changes	Project		Project	% Co	mplete S	tatus	Complete	Complete	On	On	Other	
				Program	Design	Const.			Time	Budget		Project Budget
Control Changes (CP) September Peners 2 Toy y 100	6220145		Scott M.	100%	45%	0%	TBD	Aug-26	Υ	Υ	N	\$ 211,226,489
##		Central Okanagan (CO)						Ū				
## ## ## ## ## ## ## #									Y	Y		, , , , , , , , , , , , , , , , , , , ,
									Y Y	Y		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
##								_	Y	Y		
	6120002		Shane H.	N/A	100%	100%	Mar-21	Sep-21	Υ	Υ	N	\$ 943,000
Fig. 17 Fig.									Υ	Υ		
E011777 KET, Koleman (Child Register) Francisco									Y	Y		
E012171 KOH Pay Case Carel Expension						_			Y Y	Y		
E012100 KOST Perkates Security Fracting		*							Y	Y		
E12211 Mon Critis Registered milargin (MRI) Replacement and Addition	6121310	KGH Parkade Security Fencing	Shane H.	N/A	100%	95%	Oct-21	Nov-21	Υ	Υ	N	\$ 495,000
6121212 Cold Hagenetic Resource Imaging (MIN) Replacement and Addision -								_	Υ	Υ		
Pagesting Page												
			Bruce M.	5%		0%	Mar-22	Apr-22				
									Y	Y		
641907 EVENT Metalations, Intelligent Personal Content Phase 4 Ferry S. NA. 140, 1907h. 697h. Aq19 0.42-21 Y. Y. M. 8 5.12-20.0 641907 EVENT OF Metalations, Intelligent Personal Content Phase 4 Intelligent Personal Content Personal Con	6122132	, ,,	Jared F.	0%	0%	0%	Sep-22	Oct-22	Y	Y	N	\$ 150,000
Ed-1909 Ed-14-Thireating Carteries Licea M. No. No. No. 100% 90% Aug-11 V V N S 5.207.0	6418010		Lucas M.	N/A	100%	99%	Apr-20	Oct-21	Y	Y	N	\$ 491,000
6420001 GH Pharmacy Nervourism			Terry S.	N/A	N/A	99%	Aug-19	Jul-21	Υ	Υ		\$ 1,295,000
6421002 GH-Histhern Waster Disposal and Conveyor System Materia K NA 100% 100% Merch 22 Jun-21 V Y N 5 7,000									Υ	Υ		
6421001 DRI-Esterial Landscapping James W NA 100% 67% Feb-22 Feb-22 V V N \$ 2,100.00		-							Y	Y		
6421011 OUR Enterior Landscapping									Y 	Y V		
64210H SWH RO Replicement		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							Y	Y		
6421052 DH Blomass Boller									Υ	Υ		
6421053 CBK LTC Business Plan								_				
B6422000 COL Health Center Administration - Pharming									Y	Y	_	
6422000 GCC Health Center Addition & Renovation - Planning									Y 	Y		
6422002 EKH Reverse Ournois Replacement & Upgrade Martin K N/A 0% 0% TBD TBD TBD Y Y N \$ 4,00,00												
GA22001 Control Cont									Υ	Υ	N	
Agree Company Compan	6422037		James W.	100%	100%	50%	Nov-21	Jan-22	0	0	N	\$ 3,000,000
Best Integrated Chemistry/Immunochemistry Analyzer (x2)	6422001			N/A	0%	0%	TBD	TBD	Y	Y	N	\$ 1,000,000
6119169 VJH MDR Redesign & Expansion James D. N/A 100% 100% Mar-21 Sep-21 Y Y N \$ 2,010.00									Y	Y		
6110234 U.H. Medstations, III-wide Pypis Replacement, Phase 4 Terry S. N/A N/A Jan-20 Sep-21 Y Y N \$ 2,939.00 6121008 V.J.H. CT Scanner (Replacement) James D. N/A 100% 100% May-21 Sep-21 Y Y N \$ 1,950.00 6220001 O.V.H. Elivator Modernization James D. N/A 100% 100% May-21 Sep-21 Y Y N \$ 190.00 6220002 O.V.H. Elivator Modernization James D. N/A 100% 100% Jun-21 Nov-21 Y Y N \$ 780.00 6220002 O.V.H. Emergency Celerator James D. N/A 100% 100% Jun-21 Nov-21 Y Y N \$ 780.00 6220002 O.V.H. Emergency Celerator James D. N/A 100% Jun-21 Nov-21 Y Y N \$ 4,950.00 6220002 S.L.H. Pharmacy Renovation Maxwell M. N/A 100% 100% Jun-22 Jun-22 Y Y O \$ 2,550.00 6221014 BSP Generator Replacement Maxwell M. N/A 100% 30% Mar-22 Jun-22 Y Y N \$ 1,200.00 6221145 S.H. OR Expansion Larnon D. N/A N/A 100% Mar-21 Sep-21 Y Y N \$ 1,090.00 6221215 S.H. OR Expansion Larnon D. N/A N/A 100% Mar-21 Sep-21 Y Y N \$ 1,090.00 6221215 S.H. T Scanner (Replacement) Maxwell M. N/A 100% Mar-21 Sep-21 Y Y N \$ 1,090.00 6221215 S.H. Mammography System Maxwell M. N/A 25% 0% Map-22 Map-22 Y Y N \$ 1,090.00 6221215 S.H. Mammography System Maxwell M. N/A 25% 0% Map-22 Map-22 Y Y N \$ 1,090.00 6222002 SAC Community Generator Replacement Maxwell M. N/A 25% 0% Map-22 Map-22 Y Y N \$ 1,090.00 6122010 VER Vernon Long-term Care Facility - Business Plan Maria B. 25% 0% 0% Sep-22 Nov-22 Y Y N \$ 9.00.00 6122012 V.H. Destructor Replacement Maxwell M. N/A 40% 0% Sep-22 Nov-22 Y Y N \$ 9.00.00 6122012 V.H. Generator & Switchgear Replacement Maxwell M. N/A 40% 0% Sep-22 Nov-22 Y Y N \$ 9.00.00 6122012 V.H. Generator & Switchgear Replacement Maxwell M. N/A 40% 0% Sep-22 Nov-22 Y Y N \$ 9.00.00 6122012												
6121008 VJH CT Seamer (Replacement)									Y	Y		
6220000 SLH Monitoring System, Physiological Maxwell M. NAA 100% 100% May-21 Sep-21 Y Y N \$ 1,900 6220001 QVH Elevator Modernization James D. Ni/A 100% 100% Mar-21 Nov-21 Y Y N \$ 7,800 6220002 QVH Emergency Generator James D. Ni/A 100% 100% Mar-21 Nov-21 Y Y N \$ 4,950,00 6220006 SAC Leasehold Improvements Maxwell M. Ni/A 100% 100% Mar-22 Jul-22 0 Y 0 \$ 600,00 6220007 Such Pharmacy Renovation Maxwell M. Ni/A 100% 30% May-22 Jul-22 Y Y N \$ 1,200,00 6221014 SSP Generator Replacement Maxwell M. Ni/A 100% 30% May-22 May-22 Y Y N \$ 1,200,00 6221015 SLH O'R Expansion Lamron D. Ni/A Ni/A 100% 30% Mar-21 Nov-21 Y Y N \$ 1,200,00 6221015 SLH O'R Expansion Lamron D. Ni/A Ni/A Ni/A 100% 30% Mar-22 May-22 Y Y N \$ 1,000,00 6221012 SLH O'R Expansion Maxwell M. Ni/A 100% 30% Nov-21 Nov-21 Y Y N \$ 1,000,00 6221012 SLH O'R Expansion Maxwell M. Ni/A 100% 30% Nov-21 Nov-21 Y Y N \$ 1,000,00 6221012 SLH Mammography System Maxwell M. Ni/A 25% 0% May-22 May-22 Y Y N \$ 1,000,00 6221012 SUH Mammography System Maxwell M. Ni/A 25% 0% May-22 May-22 Y Y N \$ 1,938,00 6221020 SCH O'R Expansion Maxwell M. Ni/A 25% 0% May-22 May-22 Y Y N \$ 1,938,00 6122000 VER Vernon Long-term Care Facility - Business Plan Maria B. 0% 0% Feb-22 Mar-22 Y Y N \$ 1,938,00 6122010 VER Vernon Long-term Care Facility - Business Plan Maria B. 0% 0% 600,000 May-22 May-22 Y Y N \$ 1,938,00 6122010 VER Vernon Long-term Care Facility - Business Plan Maria B. 0% 0% 600,000 May-22 May-22 Y Y N \$ 1,938,00 6122010 VER Vernon Long-term Care Facility - Business Plan Maria B. 0% 0% 600,000 May-22 May-22 Y Y N \$ 1,938,00 6122010 VER Vernon Long-term Care Facility - Business Plan Maria B. 0% 0% 0% 600			_						Y	Y		
Care									Y	Y		
6220006 SAC Leasehold Improvements									Υ	Υ		
6220007 SLH Pharmacy Renovation Maxwell M. N/A 100% 30% May-22 Jun-22 Y Y N \$ 2,530,00									Y	Y		
6221014 BSP Generator Replacement									V	Y		
6221145 SLH OR Expansion		-							Y	Ý		
6221215 SLH Mammography System								_	Υ	Υ		
6121257 VJH Inpatient Psychiatry Redesign - Concept Plan		,							Υ			
6222002 SAC Community Care Services - Leasehold Maxwell M. 50% 20% 0% Jul-22 Aug-22 0 Y Y \$ 1,800,00									Y	0		
612200 VER Vernon Long-term Care Facility - Business Plan Maria B. 0% 0% 0% Sep-22 Nov-22 Y Y N \$ 400,00									0	Y		
6122010		•							Y	Y		
Comparison Com		VJH Psychiatric Unit 3N Redesign	Guy H.	NA	100%	0%		Jan-22	Υ	Υ	N	\$ 150,000
6122105 VJH CT Scanner (Additional)									Υ	Y		
6222113 BSP Chiller Replacement									Y	Y		
Control Cont									Y	Y		
Okanagan Similkameen (OS)									Y	Y		
6117190 PRH Patient Care Tower Equipment Scott M. N/A 85% 85% Mar-22 TBD Y Y N \$ 20,016,26 6117212 PRH Patient Care Tower Phase 2 Reno Scott M. N/A 99% 88% Mar-22 Apr-22 Y Y N \$ 25,953,39 6112012 PRH Patient Choice Meal Service) Lorne C. 0% 0% 0% 0% 0% TBD TBD Y Y N \$ 25,953,39 6118023 PRH Various Infrastructure Projects Scott M. N/A 100% 96% Sep-21 Dec-21 Y Y N \$ 3,500,00 6119001 SOG Renovation of Emergency Department, Triage and Admitting Ev K. 100% 100% 99% Jan-20 Sep-21 Y Y N \$ 1,300,00 6119007 SHC General Radiographic System Shane H. N/A 100% 100% Sep-20 May-21 Y Y N \$ 808,34 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Dec-21 Jan-22 Y Y N \$ 735,00 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 25% 0% Jul-22 Aug-22 Y Y N \$ 2,300,00 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,00 6122003 SHC Bilder Replacement Neel C. 0% 0% 0% 0% Dul-22 Nov-22 Y Y N \$ 5,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00 612000 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0% 0%		Okanagan Similkameen (OS)										
6117212 PRH Patient Care Tower Phase 2 Reno Scott M. N/A 99% 88% Mar-22 Apr-22 Y Y N \$ 25,953,93 6120124 PRH PCMS (Patient Choice Meal Service) Lorne C. 0% 0% 0% 0% TBD TBD Y Y N \$ 799,16 6118023 PRH Various Infrastructure Projects Scott M. N/A 100% 96% Sep-21 Dec-21 Y Y N \$ 3,500,00 6119001 SG Renovation of Emergency Department, Triage and Admitting Ev K. 100% 100% 99% Jan-20 Sep-21 Y Y N \$ 3,500,00 6120007 SHC General Radiographic System Shane H. N/A 100% 100% Sep-20 May-21 Y Y N \$ 808,34 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Dec-21 Jan-22 Y Y N \$ 735,00 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 25% 0% Jul-22 Aug-22 Y Y N \$ 2,300,00 6122003 SHC Boiler Replacement Neel C. 0% 0% 0% Jul-22 Nov-22 Y Y N \$ 1,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Cct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Cct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Cct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% 0ct-22 Nov-22 Y Y N \$ 900,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0ct-22 Nov-22 Y Y N \$									Y	Y		
6120124 PRH PCMS (Patient Choice Meal Service) Lorne C. 0% 0% 0% TBD TBD Y Y N \$ 799,16 6118023 PRH Various Infrastructure Projects Scott M. N/A 100% 96% Sep-21 Dec-21 Y Y N \$ 3,500,00 6119001 SOG Renovation of Emergency Department, Triage and Admitting Ev K. 100% 100% 96% Sep-20 Sep-21 V Y N \$ 3,500,00 6120007 SHG General Radiographic System Shane H. N/A 100% 100% Sep-20 May-21 Y Y N \$ 1,300,00 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Dec-21 Jan-22 Y Y N \$ 735,00 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 25% 0% Jul-22 Aug-22 Y Y N \$ 2,300,00 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,00 6122003 SHG Biller Replacement Neel C. 0% 0% 0% 0% Jul-22 Nov-22 Y Y N \$ 1,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% 0% Cct-22 Nov-22 Y Y N \$ 900,00									Y			
6118023 PRH Various Infrastructure Projects Scott M. N/A 100% 96% Sep-21 Dec-21 Y Y N \$ 3,500,00									Y			,,
6120007 SHC General Radiographic System Shane H. N/A 100% 100% Sep-20 May-21 Y Y N \$ 808,34 6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Dec-21 Jan-22 Y Y N \$ 735,00 6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 25% 0% Jul-22 Aug-22 Y Y N \$ 2,300,00 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jul-22 Y Y N \$ 5,000,00 6122003 SHC Boller Replacement Neel C. 0% 0% 0% Jul-22 Nov-22 Y Y N \$ 1,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00		,	Scott M.						Υ	Υ		
6121009 PRH Medical Vacuum System Replacement Shane H. N/A 100% 25% Dec-21 Jan-22 Y Y N \$ 735,00												
6121011 PGH Electrical Infrastructure Upgrade - Phase 1 Shane H. N/A 25% 0% Jul-22 Aug-22 Y Y N \$ 2,300,00 6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,00 6122003 SHC Boiler Replacement Neel C. 0% 0% Jul-22 Nov-22 Y Y N \$ 1,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00									Y			
6121006 PRH CT Scanner (Additional) Shane H. N/A 95% 0% Apr-22 Jun-22 Y Y N \$ 5,000,00 6122003 SHC Boiler Replacement Neel C. 0% 0% Jul-22 Nov-22 Y Y N \$ 1,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00									Y			
6122003 SHC Boiler Replacement Neel C. 0% 0% Jul-22 Nov-22 Y N \$ 1,000,00 6122004 SHC Emergency Generator Upgrade Neel C. 0% 0% Oct-22 Nov-22 Y Y N \$ 900,00		1.5							Y	Y		
						0%			Υ	Υ		
I 6122018 ISOG Monitoring System Physiological Shape H I M/A I 250/L 00/L Apr 23 I May 23 V V M & 334.00									Υ	Y		
State of the state	6122018	SOG Monitoring System, Physiological	Shane H.	N/A	25%	0%	Apr-22	May-22	Υ	Υ	N	\$ 324,000

		1	% Co	mplete S	tatus	1	l	1			I
Project		Project				Substantial Complete Date	Total Complete Date	On	On	Other	
Number	Project Name/Phase Name Thompson (T)	Manager	Program	Design	Const.	Mth/Yr	Mth/Yr	Time	Budget	Issues	Project Budget
6217218	RIH Patient Care Tower	Scott M.	100%	100%	92%	Feb-22	TBD	Υ	Y	N	\$ 313,857,350
6218181	RIH Patient Care Tower - Equipment	Scott M.	N/A	0%	0%	Nov-21	TBD	Υ	Υ	N	\$ 25,834,757
6218182	RIH PCT ACE	Gary N.	0%	0%	0%	Jun-21	TBD	Y	Y	N	\$ 13,860,299
6221144 6218252	RIH Patient Care Tower Phase 2 Reno RIH Elevator Modernization	Michael M. Maxwell M.	100% N/A	85% 100%	0% 100%	Dec-25 Feb-21	Dec-25 Dec-21	Y	Y	N N	\$ 53,414,654 \$ 850,000
6219011	RIH Medstations, IH-wide Pyxis replacement, Phase 3	Terry S.	N/A	100%	100%	Jun-19	Sep-21	Y	0	N	\$ 2,981,000
6220004	LIH MDR Upgrade	Maxwell M.	N/A	100%	95%	Jan-21	Oct-21	Υ	Υ	N	\$ 736,000
6220005	RIH Pharmacy Renovation	Maxwell M.	N/A	100%	20%	May-22	Jul-22	Υ	Υ	0	\$ 2,835,000
6220138	RIH P3 Maintenance Obligations - Phase 1 & 2 CLW Domestic Hot Water System	Michael M.	N/A N/A	22% 100%	9% 100%	Dec-25 Apr-21	Feb-26 Sep-21	Y	Y	N N	\$ 2,000,000 \$ 449,143
6220200 6220201	RIH Elevators Modernization (x3)	Maxwell M. Maxwell M.	N/A	100%	65%	Mar-22	May-22	Y	Y	N	\$ 1,900,000
6221000	ASH Nurse Call	Maxwell M.	N/A	100%	100%	Sep-21	Sep-21	Y	Y	N	\$ 308,000
6221003	CLW Nurse Call	Maxwell M.	N/A	100%	100%	Sep-21	Sep-21	Υ	Υ	N	\$ 357,000
6221015	RIH Fire Door Hardware	Maxwell M.	N/A	100%	95%	Oct-21	Oct-21	Y	Y	N	\$ 400,000
6221016 6221136	MER Lab Outpatient Area Expansion CMH OR Expansion	Maxwell M. Jennifer G.	N/A N/A	100% N/A	95% N/A	Sep-21 Mar-21	Oct-21 Sep-21	Y	Y	N N	\$ 437,000 \$ 2,250,000
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	Y	Y	N	\$ 400,000
6222004	RIH Monitoring System, Physiological	James D.	N/A N/A	50%	0% 0%	Dec-21	Dec-21	Y	Y	N N	\$ 756,000
6222007 6222006	OEC Chiller/Cooling Tower Replacement CLW Renewable Energy Upgrade	James D. James D.	N/A N/A	100%	0%	Mar-22 Dec-22	Apr-22 Jan-23	Y	Y	N N	\$ 690,000 \$ 1,995,240
0222000	West Kootenay Boundary (WKB)	danies D.	1477	0.0	0.00	500 22	oun 20				¢ 1,000,210
6318010	KBH Steam and Condensate Line Replacement	Ev K.	N/A	100%	99%	Jan-21	Sep-21	Υ	Υ	N	\$ 523,000
6318053	KBH Emergency Department Redevelopment	Ev K.	N/A	100%	95%	Apr-21	May-22	Υ	Υ	N	\$ 19,050,000
6318089	KBH Boiler Room	Ev K.	N/A 100%	100%	100%	Aug-20	Aug-21	Y	Y	N N	\$ 745,000
6319002 6319067	ALH Emergency Department Renovation KBH Pharmacy & Ambulatory Care Project	Ev K. Ev K.	100% N/A	100%	95% 27%	May-20 Dec-22	Nov-21 Mar-23	Y	0	N N	\$ 2,100,000 \$ 32,775,000
6319074	KBH Ambulatory Care 2nd Floor	Ev K.	N/A	100%	97%	Apr-21	May-22	Y	Y	N	\$ 6,000,000
6320004	KBH Monitoring System, Physiological	Ev K.	N/A	100%	95%	Mar-21	Nov-21	Υ	Υ	N	\$ 684,000
6320005	KLH Waste and Cardboard Compactor	Lucas M.	N/A	50%	0%	TBD	TBD	Y	Y	0	\$ 324,000
6321011 6321014	KBH Sterilizer - Steam Autoclave KBH OR Ceiling Replacement	Kevin T. Kevin T.	N/A N/A	N/A 0%	100% 85%	May-21 Nov-21	Jul-21 Dec-21	Y 0	Y	N N	\$ 146,000 \$ 685,000
6321015	KBH Medical Air and Vacuum System Replacement	Ev K.	N/A	100%	30%	Jan-22	Mar-22	Y	Y	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	2%	0%	May-23	Jul-23	Y	Y	N	\$ 1,350,000
6322050 6322054	BDH (BCC) RO Replace KBH Steam Plant Retrofits	Christine E. Ev K.	N/A N/A	0%	0%	TBD TBD	TBD TBD	Y	Y	N N	\$ 400,000 \$ 2,100,000
6322054	Completed Projects	EV K.	IN/A	076	0%	IBD	IBD		_	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	Υ	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 6120006	OEC Generator and Switchgear Upgrade VJH Monitoring System, Physiological	James D. James D.	N/A N/A	100% N/A	100% 100%	Nov-20 Feb-21	Jan-21 Jun-21	Y	Y	N N	\$ 1,900,000 \$ 446,000
6119002	KGH Pediatrics 4 South Renovation	Shane H.	N/A	100%	100%	Nov-20	Jun-21	Y	Ý	N	\$ 355,000
6220199	CMH Boiler & Chiller Plant Retrofit	Peter R.	N/A	100%	100%	Mar-21	Jul-21	Υ	Y	N	\$ 1,285,157
6219197 6318011	LYT Heat Pump Recommissioning SCH Generator Replacement	Maxwell M. Maxwell M.	N/A N/A	100% 100%	100% 100%	May-20 Aug-20	Jul-21 Jun-21	Y	Y Y	N N	\$ 668,273 \$ 861,000
6319001	SCH Waste Water Treatment Plant	Maxwell M.	N/A	100%	100%	Sep-19	Jun-21	Y	Y	N	\$ 360,000
6118214	WHC Leasehold Improvements	Neel C.	N/A	15%	0%	TBD	TBD	N	N	N	\$ 750,000
6121237 6121133	VJH Morgue Update PEN Penticton Community Urgent and Primary Care Centre	James D. Neel C.	0% 100%	N/A 100%	100% 100%	Mar-21 Mar-21	Sep-21 Nov-21	Y	Y	N N	\$ 350,000 \$ 2,500,000
6120370	KGH Cath Lab #1	James D.	N/A	100%	100%	Dec-20	May-21	Υ	Y	N	\$ 1,448,000
6120380	KGH Cath Lab #2 KGH PCR Expansion	James D.	N/A	100%	100%	Nov-20	May-21	Y	Y	N	\$ 1,554,000 \$ 1,188,000
6121155 6320003	KGH PCR Expansion BDH Security Upgrade	Maxwell M. Ev K.	N/A N/A	100% 100%	100% 100%	Dec-20 Oct-20	Sep-21 May-21	Y	Y	N N	\$ 1,188,000 \$ 275,000
6319003	BDH Secure Room	Ev K.	N/A	100%	99%	Oct-20	Jun-21	Y	Y	N	\$ 610,000
6320006	KLH General Radiographic System - Digital	Martin K.	N/A	100%	100%	Nov-20	Jun-21	Υ	Y	N	\$ 965,000
LEGEND:	No Schedule, Budget or Other issues for the reporting period.				Active Pro	ojects Cariboo Chilo	otin				Project Budget \$0
	Issues resolved without material impacts; projects proceeding or, issues und	der investigation	n.		16	Central Okana					\$34,157,200
	Issues have material impacts and/or corrective actions				17	Kootenay Eas	t				\$17,121,730
	and/or approvals required before project proceeding.				21	-	an Columbia S	Shuswap			\$35,637,000
V	Projects are complete and financially closed.				9	Okanagan Sin	nilkameen				\$15,867,345
Y N	Yes No				18 15	Thompson West Kootena	v Boundarv				\$19,694,383 \$70,207,000
0	Other				96		tive Routine C	apital P	rojects		\$192,684,658
					4		ional Hospital			er	\$302,367,123
NOTES:					4	-	Hospital Patien				\$406,967,060
					9		orial Hospital F tive Major Cap				\$211,226,489 \$920,560,672
					105	Total Active I		ntai P10	jecto		\$1,113,245,330
					18 123	Total Comple Grand Total	ted Projects				\$18,835,430 \$1,132,080,760
					123	June 10tdl					ψ1,132,000,760

Cariboo Chilcotin Reports

Project Name			CMH Redevelo	pment			Project Budget:		\$211,226,489	
Project Numb			6220145				DUD 0 1 1 1	() (())	V	
Project Manag			Scott M.				RHD Contributio	` '	Y	
%	Complete Stat	tus	On Time	On Budget	Other Issues	Start Date	Substantial Completion			
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised	
100%	45%	0%	Υ	Υ	N	Apr-21	Mar-26	0	TBD	
Scope	•	•						•	•	
	for Ambulatory	Care, Main En	try and Receptio	n areas on the	•	ew Mental Health	ns) includes the renal and Substance l			
Progress										
	The 50% formaTechnical subrThe Archeolog	nission #1 was re ical report is curr	s received Octobe eceived October 1 ently being finalize	2, evaluation prod ed by Sugar Cane	cess ongoing until le Archaeology then	November 19 it will be sent to t	w ongoing until Nov he Archeology Brar sed redevelopment	ch within the N	Ministry of	
Issues						<u> </u>				
	approximately understand and engineering ite	\$50 million ove d assess assun ms and the cor	r the project affo nptions and risks	ordability ceiling. Is used in the est I will be review	IHA is working c timate. Over the r	losely with the D next period, a de	upon current mark Design Builder and etailed review of c over the next num	Infrastructur ost pressures ber of month	e BC to better s, value	
					ithin the affordab	ility ceiling.	Return to main Sta	tus Report.		
Financial					•					
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	

Project Manager Complete Status Programming Design Const. On Time On Budget Other Issues Start Date Substantial Completion	Project Name Project Number			KGH Medstat	ions, IH-wide F	yxis Replacen	nent, Phase 2	Project Budget:		\$4,161,000
Programming Design Const. On Time On Budget Other Issues Original Rev. # Revised 100% 100% 95% Y Y N Oct-17 Feb-18 2 Jun-18 Scope This newest platform for Automated Dispensing Cabinets (ADC) for medications (Omnicell G4) has a number of improvements over the older technology. This project is for the actual purchase of the Omnicell ADC's, renovations and project staffing specifically at the Kelowna General Hospital and is classified as Phase 2 for 2017/18 as part of the entire IH rollout. Progress The new equipment is in operation but some issues are still being resolved with the manufacturer. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	•			Terry S.				RHD Contribution	(Y/N):	Υ
Programming Design Const.	%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	tantial Complet	ion
This newest platform for Automated Dispensing Cabinets (ADC) for medications (Omnicell G4) has a number of improvements over the older technology. This project is for the actual purchase of the Omnicell ADC's, renovations and project staffing specifically at the Kelowna General Hospital and is classified as Phase 2 for 2017/18 as part of the entire IH rollout. Progress The new equipment is in operation but some issues are still being resolved with the manufacturer. Issues None. Financial Actuals Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 Projected Unspent Unspent	Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
This newest platform for Automated Dispensing Cabinets (ADC) for medications (Omnicell G4) has a number of improvements over the older technology. This project is for the actual purchase of the Omnicell ADC's, renovations and project staffing specifically at the Kelowna General Hospital and is classified as Phase 2 for 2017/18 as part of the entire IH rollout. Progress The new equipment is in operation but some issues are still being resolved with the manufacturer. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 Total Actuals + Projected Unspent to Budget	100%	100%	95%	Υ	Y	N	Oct-17	Feb-18	2	Jun-18
technology. This project is for the actual purchase of the Omnicell ADC's, renovations and project staffing specifically at the Kelowna General Hospital and is classified as Phase 2 for 2017/18 as part of the entire IH rollout. Progress The new equipment is in operation but some issues are still being resolved with the manufacturer. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 ACTUALS FY26 FY26 Variance + Projected Unspent To Budget	Scope									
None. Financial Actuals Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Progress	Hospital and is cla	assified as Phase	e 2 for 2017/18	as part of the e	entire IH rollout.	•	, , ,	ically at the Kelo	wna General
Financial Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Issues									
Financial Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget		None.								
to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial									
		Actuals			Projected			Total Actuals	Projected	
\$ 4,026,262 \$ 109,046 \$ 109,046 \$ - \$ - \$ - \$ - \$ 4,135,308 \$ 25,692 \$	Actuals	Actuais								Variance
			FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	

Project Name			KGH Surface I	Parking			Project Budget:		\$1,350,000
Project Number			6118229						
Project Manager			Neel C.				RHD Contribution	(Y/N):	Y
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	tantial Comple	ion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Y	N	May-18	N/A	0	Dec-20
Scope						•			
Progress	appropriate lands	caping, lighting, a	and safety contr	ols on 2276 Sp	peer Street.		isions 74 new pave		
	November.								
Issues									
	Nama								
	None.								
Financial	None.								
Financial Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	1	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name Project Number			KGH Electrop	hysiology (EP	Lab Equipme	ent	Project Budget:		\$6,380,000
Project Manager			James D.				RHD Contribution	(Y/N):	N
%	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%	100%	Υ	Y	N	Sep-18	Jun-20	1	Aug-20
Scope									
,	To provide clinica	l capability and re	esources to deli	ver Electrophy	siology (EP) an	d advanced ca	rdiac heart rhythm	/arrhythmia serv	ices.
Progress									
	Project is complet	te and is being cl	osed.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 5,401,893	\$ 82,746	\$ 82,746	\$ -	\$ -	\$ -	\$ -	\$ 5,484,639	\$ 895,361	\$

Project Name Project Manager Shane H. Share Date Start Date										
Project Number Project Manager Shane II. Programming Design Const. Vi Complete Status Project Manager Vi Const. Vi	Project Name			KGH Boiler Ro	oom Upgrade			Project Budget:		\$682,200
Programming No. Complete Status No. Complete Status No. No	Project Number							, ,		. ,
Programming No. Complete Status No. Complete Status No. No	Project Manager			Shane H.				RHD Contribution	ı (Y/N):	Υ
Project Anne Project Manne Project Status Project			s	On Time	On Budget	Other leaves	Start Date	Subs	stantial Comple	tion
Scope This project entails efficiency upgrades to the bolier room at this facility which will include a condensate heat recovery tank, high pressure stame bypass, re-piping of condensing botten and control upgrades, demand control vertilation in the kitchen supply and chalaust systems, insulate oxisting exposed steam and condensate piping. This projects 60% portion will be funded through the Ministry of Health's Carbon Neutral Capital Program (CNCP) and aligns with control reduction and sustainability goals. Program CNCP) and aligns with control reduction and sustainability goals. Program CNCP and aligns with control reduction and sustainability goals. Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Issues None. Financial Actuals Belgin Actuals Actuals Actuals Actuals Belgin Actuals Belgin Actuals Actuals Belgin Actuals Act	Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
This project entails efficiency upgrades to the boller room at this facility which will include a condensate heapt and covery tank, high pressure steam bypass, re-piping of condensing beloses and control upgrades, Germand control ventilation in the kitchen supply and exposed steam and condensate piping. This projects 60% portion will be funded through the Ministry of Health's Carbon Neutral Capital Program (CNCP) and aligns with carbon reduction and sustainability goals. Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Issues None. Financial Actuals Actuals Actuals YTD FY22 FY25 FY26 FY27 FY26 FY27 FY26 FY27 FY26		100%	100%	Υ	Υ	N	Jan-19		2	Mar-21
This project entails efficiency upgrades to the boller room at this facility which will include a condensate heapt and covery tank, high pressure steam bypass, re-piping of condensing beloses and control upgrades, Germand control ventilation in the kitchen supply and exposed steam and condensate piping. This projects 60% portion will be funded through the Ministry of Health's Carbon Neutral Capital Program (CNCP) and aligns with carbon reduction and sustainability goals. Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Issues None. Financial Actuals Actuals Actuals YTD FY22 FY25 FY26 FY27 FY26 FY27 FY26 FY27 FY26	Scope			•	•	•			•	
bypass, re-piping of condensing bollers and control upgrades, demand control vertilation in the kitchen supply and exhaust systems. Insulate registing exposed steam and condensing piping. This projects 60% proton will be funded through the Ministry of Health's Carbon Neutral Capital Programs Progress Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Issues None. Financial Actuals None. Project Mark Project Mark Project Name Project Number	-	This project entai	ls efficiency upar	ades to the boil	er room at this	facility which w	ill include a co	ndensate heat reco	overv tank, high	pressure steam
existing exposed steam and condensate piping. This projects 60% portion will be funded through the Ministry of Health's Carbon Neutral Capital Program (CNCP) and aligns with carbon reduction and sustainability goals. Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 FY26 FY26 FY26 FY27 FY28 FY38 FY										
Progress Progress (CNCP) and aligns with carbon reduction and sustainability goals. Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. ISSUES None. Financial Actuals Several start YTD Pryz Pryz Pryz Pryz Pryz Pryz Pryz Pryz										
Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Sasues None								,		•
Project work is complete. Minor deficiencies being completed in coordination with operations. Project expected to close in November 2021. Sasues None	Progress		<u> </u>							
Sause None Financial Sause Financial Finan		Project work is co	mnlete Minor d	eficiencies hein	a completed in	coordination w	th operations	Project expected t	o close in Nove	mher 2021
None		1 TOJCCE WORK 13 CC	impicte. Willion d	Choloridica bolir	g completed in	COOIGINATION W	шт орстанопа.	1 Toject expected t	o close iii ivovei	IIDCI ZUZ I.
None	Issues									
Financial		None								
Actuals Modern 31.32 Actuals YTD	Financial	None.								
Start Date Sta		Actuale			Projected			Total Actuals	Projected	Varianco
Second S			EV22	EV22		EV2E	EV26		•	
Project Name Project Number Project Number Project Number Project Number Project Number Programming Design Const. NIA 100% 100% 100% 100% 100% 100% 100% 100										
Project Number Project Manager Shane H. RHD Contribution (Y/N): Y Project Manager RHD Contribution (Y/N): Y N Substantial Completion	\$ 600,237	φ 20,3 <i>l</i> I	\$ 40,000			φ -	Ф -	\$ 040,237	δ 35,963	
Project Number Project Manager Shane H. RHD Contribution (Y/N): Y Project Manager RHD Contribution (Y/N): Y N Substantial Completion										
Project Manager					ng System, Pl	nysiological		Project Budget:		\$943,000
No complete Status								DUD O L'IL I'	0.7(0.1)	
Programming Design Const. VN Imme Vn Budget Vther Issues Original Rev. # Revised NNA 100% 100% Y Y N Jun-20 Jan-21 1 1 Mar-21 Mar-21 Scope Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously monitors the patients ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system, which displays all of this information for each patient in real time at the nursing station. This system is replacing a 2010 model in the Intensive Care Unit. The project budget has been increased by due to lower than planned trade-in value of the existing equipment. Progress All remaining deficiencies have being completed and the project is expected to close November 2021. Issues None. Financial Actuals YTD FY22 FY23 FY24 FY25 FY26 FY26 Total Actuals Projected Unspent Variance Varia				Snane H.	_	1			` '	
Design Const. Y	II .	•	•	On Time	On Budget	Other Issues	Start Date			
Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously monitors the patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system, which displays all of this information for each patient in real time at the nursing station. This system is replacing a 2010 model in the Intensive Care Unit. The project budget has been increased by due to lower than planned trade-in value of the existing equipment. Progress All remaining deficiencies have being completed and the project is expected to close November 2021. Issues None. Financial Actuals Bry22 Fy23 Fy24 Fy25 Fy26 Actuals Actuals Actuals Actuals Actuals Broject Budget: \$1,823,000 Project Manager Actuals Act				V			1 00			
Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously monitors the patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system, which displays all of this information for each patient in real time at the nursing station. This system is replacing a 2010 model in the Intensive Care Unit. The project budget has been increased by due to lower than planned trade-in value of the existing equipment. Progress All remaining deficiencies have being completed and the project is expected to close November 2021. Issues None. Financial Actuals Actuals Actuals Actuals Actuals Actuals Septiment of 120003 Septiment of 120003 Septiment of 120003 Shane H. RHD Contribution (Y/N): Y Project Budget: \$1,823,000 Project Manager Shane H. RHD Contribution (Y/N): Y Scope These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals Actuals Actuals Actuals Actuals Actuals Actuals Actuals Projected Variance V		100%	100%	Y	Y	N	Jun-20	Jan-21	1	Mar-21
the patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system, which displays all of this information for each patient in real time at the nursing station. This system is replacing a 2010 model in the Intensive Care Unit. The project budget has been increased by due to lower than planned trade-in value of the existing equipment. Progress All remaining deficiencies have being completed and the project is expected to close November 2021. Issues None. Financial Actuals Actuals Actuals Actuals Actuals Actuals Actuals Actuals Actuals Begin and a projected Fry22 Fry23 Fry24 Fry25 Fry26 Fry26 Fry26 Fry26 Fry26 Fry27 Fry27 Fry27 Fry27 Fry27 Fry28 Fry28 Fry28 Fry28 Fry28 Fry29 Fr	Scope									
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Intensive Care Unit. The project budget has been increased by due to lower than planned trade-in value of the existing equipment. Progress All remaining deficiencies have being completed and the project is expected to close November 2021. Sissues										
All remaining deficiencies have being completed and the project is expected to close November 2021. Issues										
All remaining deficiencies have being completed and the project is expected to close November 2021. Issues		Intensive Care Ur	nit. The project b	oudget has beer	increased by	due to lower tha	an planned trad	de-in value of the e	existing equipme	nt.
All remaining deficiencies have being completed and the project is expected to close November 2021. Issues										
None. Financial None. Financial Actuals Actuals YTD Fy22 Fy23 Fy24 Fy25 Fy26 + Projected Unspent to Budget	Progress									
None. Financial		AII I C								
Name		All remaining defi	ciencies have be	eing completed a	and the project	is expected to	close Novemb	er 2021.		
Name	Issues	All remaining deti	ciencies have be	eing completed a	and the project	is expected to	close Novemb	er 2021.		
Actuals to March 31, 2021	Issues		ciencies have be	eing completed a	and the project	is expected to	close Novemb	er 2021.		
These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Value Valu			ciencies have be	eing completed a	and the project	is expected to	close Novemb	er 2021.		
Project Name Project Name Project Manager Shane H. On Time On Budget Other Issues These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress None. Financial Actuals Actual	Financial	None.	ciencies have be	ing completed a		is expected to	close Novemb		Projected	Variance
Project Name Project Number Project Manager Shane H. On Budget Start Date Substantial Completion Original Rev. # Revised Original Rev. # Revised Original Nay-21 Scope These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress None. Financial Actuals Actuals Actuals Actuals Projected Variance to March 31, 2021 VTD FY22 FY23 FY24 FY25 FY26 Projected Unspent Variance	Financial Actuals	None. Actuals		1	Projected	· 		Total Actuals	-	
Project Number Project Manager Shane H. Complete Status Design Const. Don Time 100% The abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress None. Project is complete and will close in November 2021.	Financial Actuals to March 31, 2021	None. Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Unspent	to Budget
Project Number Project Manager Shane H. Complete Status Design Const. Don Time 100% The abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress None. Project is complete and will close in November 2021.	Financial Actuals to March 31, 2021	None. Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Unspent	to Budget
Project Manager Complete Status On Time On Budget Other Issues Start Date Substantial Completion	Financial Actuals to March 31, 2021 \$ 825,320	None. Actuals YTD	FY22	FY23	Projected FY24 \$ -	FY25	FY26	Total Actuals + Projected \$ 917,593	Unspent	to Budget
None	Financial Actuals to March 31, 2021 \$ 825,320 Project Name	None. Actuals YTD	FY22	FY23 \$ -	Projected FY24 \$ -	FY25	FY26	Total Actuals + Projected \$ 917,593	Unspent	to Budget
Programming Design Const. On Time On Budget Other Issues Original Rev. # Revised 100% 100% 100% Y Y N Jul-19 Apr-20 3 May-21 Scope These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals YTD Fy22 Fy23 Fy24 Fy25 Fy26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number	Actuals YTD \$ 69,933	FY22	FY23 \$ - KGH Spect C1 6120003	Projected FY24 \$ -	FY25	FY26	Total Actuals + Projected \$ 917,593 Project Budget:	Unspent \$ 25,407	to Budget
Programming Design Const.	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager	Actuals YTD \$ 69,933	FY22 \$ 92,273	FY23 \$ - KGH Spect C1 6120003	Projected FY24 \$ -	FY25	FY26 \$ -	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution	Unspent \$ 25,407	to Budget \$ - \$1,823,000 Y
These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 FY26 Total Actuals Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager	Actuals YTD \$ 69,933	FY22 \$ 92,273	FY23 \$ - KGH Spect C1 6120003 Shane H.	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution	Unspent \$ 25,407	to Budget \$ - \$1,823,000
These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals Actuals YTD Fy22 Fy23 Fy24 Fy25 Fy26 Total Actuals Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager %	Actuals YTD \$ 69,933	FY22 \$ 92,273	FY23 \$ - KGH Spect C1 6120003 Shane H.	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs	Unspent \$ 25,407	to Budget \$ - \$1,823,000 Y
the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals Actuals Total Actuals Projected Total Actuals Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming	Actuals YTD \$ 69,933 Complete Status Design	FY22 \$ 92,273 S Const.	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs	Unspent \$ 25,407 I (Y/N): stantial Comple Rev. #	to Budget \$ - \$1,823,000 Y tion Revised
the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals Actuals Total Actuals Projected Total Actuals Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming	Actuals YTD \$ 69,933 Complete Status Design	FY22 \$ 92,273 S Const.	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs	Unspent \$ 25,407 I (Y/N): stantial Comple Rev. #	to Budget \$ - \$1,823,000 Y tion Revised
brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the Medical Imaging Department. Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 Total Actuals Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager Programming 100% Scope	Actuals YTD \$ 69,933 Complete Status Design 100%	FY22 \$ 92,273 S Const. 100%	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time	Projected FY24 \$ On Budget	FY25 \$ -	FY26 \$ - Start Date	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3	to Budget \$ - \$1,823,000 Y tion Revised May-21
Progress Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager Programming 100% Scope	Actuals YTD \$ 69,933 Complete Status Design 100%	FY22 \$ 92,273 S Const. 100%	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time	Projected FY24 \$ On Budget Y	FY25 \$ -	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of
Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager "" Programming 100% Scope	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal func	FY22 \$ 92,273 S Const. 100% s have combined	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time Y	Projected FY24 \$ On Budget Y era with a CT tancerous tumo	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
Project is complete and will close in November 2021. Issues None. Financial Actuals Actuals YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager "" Programming 100% Scope	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal functorial and kidney	FY22 \$ 92,273 S Const. 100% s have combined ction). They are uand to examine of	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time Y	Projected FY24 \$ On Budget Y era with a CT tancerous tumo	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
Issues None. Financial Actuals Actua	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager "" Programming 100% Scope	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal functorial and kidney	FY22 \$ 92,273 S Const. 100% s have combined ction). They are uand to examine of	FY23 \$ - KGH Spect CT 6120003 Shane H. On Time Y	Projected FY24 \$ On Budget Y era with a CT tancerous tumo	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
None	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager Programming 100% Scope	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department.	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y I a gamma camused to locate cardiac functions	Projected FY24 \$	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
Financial Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department.	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y I a gamma camused to locate cardiac functions	Projected FY24 \$	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress Issues	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging Project is comple	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department.	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y I a gamma camused to locate cardiac functions	Projected FY24 \$	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budget	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress Issues	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging Project is comple	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department.	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y I a gamma camused to locate cardiac functions	Projected FY24 \$	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to grans such as	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid,
112 112 112	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress Issues Financial	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal functorial and kidney Medical Imaging Project is comple None.	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department.	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y I a gamma camused to locate cardiac functions	Projected FY24 \$ On Budget Y era with a CT t ancerous tumo s and many oth	FY25 \$ - Other Issues N o improve imag rs, minor bone	FY26 \$ - Start Date Jul-19 e quality and h	Project Budget: RHD Contribution Subs Original Apr-20 selp with land mark ormal functioning o it is replacing a 20	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to forgans such as 04 Gamma Cam	to Budget \$ - \$1,823,000 Y tion Revised May-21 he location of sthe thyroid, lera in the
\$ 1,120,219 \$ 6/9,62 <i>t</i> \$ /02,781 \$ - \$ - \$ - \$ 1,823,000 \$ - \$ -	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress Issues Financial Actuals	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal funither and kidney Medical Imaging Project is comple None. Actuals	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department. te and will close	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y d a gamma camused to locate cardiac functions in November 20	Projected FY24 \$ On Budget Y era with a CT t ancerous tumo and many oth 21. Projected	FY25 \$ - Other Issues N o improve imag rs, minor bone her medical prof	FY26 \$ - Start Date Jul-19 e quality and here fractures, abnowlems. This un	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20 preliable with land mark ormal functioning of it is replacing a 200 Total Actuals	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying t f organs such as 04 Gamma Cam Projected	to Budget \$ - \$1,823,000 Y tion Revised May-21 the location of sthe thyroid, pera in the
	Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021	Actuals YTD \$ 69,933 Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging Project is comple None. Actuals YTD	FY22 \$ 92,273 S Const. 100% s have combined ction). They are to and to examine to Department. te and will close	FY23 \$ - KGH Spect C1 6120003 Shane H. On Time Y d a gamma camused to locate cardiac functions in November 20	Projected FY24 \$ On Budget Y era with a CT tancerous tumos and many others. 21. Projected FY24	FY25 \$ - Other Issues N o improve imag rs, minor bone er medical protection in the protection in t	FY26 \$ - Start Date Jul-19 e quality and r fractures, abno	Total Actuals + Projected \$ 917,593 Project Budget: RHD Contribution Subs Original Apr-20 nelp with land mark ormal functioning o it is replacing a 20 Total Actuals + Projected	Unspent \$ 25,407 (Y/N): stantial Comple Rev. # 3 ing (identifying to forgans such as the	to Budget \$ - \$1,823,000 Y tion Revised May-21 the location of sthe thyroid, era in the Variance to Budget

Project Name Project Number Project Manager			KGH Endovas 6120004 Shane H.	scular Treatme	ent Equipment		Project Budget: RHD Contribution	n (V/NI):	\$6,500,000 N
	Complete Status	<u> </u>		0.0.1.	011 1	Start Date		stantial Comp	
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
75%	100%	0%	Υ	Υ	N	Feb-20	Jul-21	2	Apr-22
Scope									
r	econfiguration of	the existing cle	an and dirty utili	ty areas outside	e the angio suite	e, creating (2)	equip the suite. The recovery bays and	workstations for	or the booking

The EVT includes a Bi-Plane Angiogram System and additional equipment necessary to fully equip the suite. The scope of the project includes reconfiguration of the existing clean and dirty utility areas outside the angio suite, creating (2) recovery bays and workstations for the booking clerk in the central administration area (storage alcoves to be created to accommodate the equipment stored in the central administration area). The renovation of the angio suite will retain the existing control room, all doors and walls. The renovation will include upgraded structural for the bi-plane system, mechanical and electrical upgrades to suit the equipment and the associated new ceilings, wall finishes and storage millwork.

Progress

The design was completed in September 2021 and Tender package was issued to P3 partner. Construction Phase One is expected to begin in fall 2021 and Phase Two in winter 2022.

Issues

None.

Financial

Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 234,728	\$ 503,580	\$ 1,080,580	\$ 5,184,692	\$ -	\$ -	\$ -	\$ 6,500,000	\$ -	\$ -

Project Name Project Number Project Manager	ect Number ect Manager			ness Plan			Project Budget: RHD Contribution	(Y/N):	\$375,000 N
%	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
85%	0%	0%	Υ	Υ	N	Aug-20	Dec-20	0	Dec-20
	Refinement to the also be refined.	Indicative Desig	n is currently or	n-going with pr	oject costing un	nderway. Based	d on results, the BF	o and associated	documents w
Issues	also be relinied.								
	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	\$ 97.269	\$ 185.369	\$ -	\$ -	\$ -	\$ -	\$ 332,258	\$ 42.742	\$

Project Name Project Number			Kelowna OUH	/MHSU - Leas	ehold Improve	ements	Project Budget:		\$1,995,000
Project Manager			Martin D.				RHD Contribution	n (Y/N):	N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Sub	stantial 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									
Progress	Agonist Treatmen	t and Opioid Ago	onist Therapy.		'	`	V will be decommis	,,	ble Opioid
	Construction work	is completed an	nd the facility is i	n operation. L	eticiencies and	i post-occupan	cy items are being	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
\$ 1,821,727	\$ 153,977	\$ 173,273	\$ -	\$ -	\$ -	\$ -	\$ 1,995,000	\$ -	\$ -

Project Name			KGH Eye Car	e Centre Expa	nsion		Project Budget:		\$581,000
Project Number			6121177						
Project Manager			Nancy T.				RHD Contribution	(Y/N):	N
%	Complete Status)	On Time	On Budget	Other Issues	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
N/A	N/A	99%	Υ	Y	N	TBD	Mar-21	0	Mar-21
Scope		•		•		•			
	Equipment acquis	ition in order to e	expand ophthal	mology service	s at the KGH F	ve Care Centre	e to include glaucor	ma and retinal se	ervices and to
									or vioco, aria to
	add to cataract se	rvices. This proj	ect is part of th	0,		,	g		5111000, 4114 10
Progress	add to cataract se	rvices. This proj	ect is part of th	0,					Si vioce, and to
Progress	add to cataract se			ne Surgical Ren	newal Program.				
Progress				ne Surgical Ren	newal Program.	,			5. v1000, unu to
Progress Issues				ne Surgical Ren	newal Program.				5, 1, 1, 2, 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
Progress Issues	Project complete			ne Surgical Ren	newal Program.	, , , , , , , , , , , , , , , , , , , ,			s, vices, and te
Progress Issues	Project complete			ne Surgical Ren	newal Program.		Total Actuals	Projected	Variance
Progress Issues Financial	Project complete None.			ne Surgical Ren	newal Program.	FY26			,

Project Name Project Number Project Manager			KGH Parkade 6121310 Shane H.	Security Fend	ing		Project Budget: RHD Contribution	(Y/N):	\$495,000 N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Mar-21	Aug-21	1	Oct-21
Scope									
	Provide fencing a	round the perime	eter of all levels	above the sec	ond floor of both	h the public an	d staff parkades.		
Progress									
	Major project wor	k has been comp	leted and work	on deficiencies	s is ongoing. Pi	rojecting projec	ct will be closed in	early winter 202	1.
ssues								-	
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 220,999	\$ 15,721	\$ 274.001	\$ -	\$ -	\$ -	\$ -	\$ 495,000	\$ -	\$

Project Name			KGH Sprinkler	Pipe Replace	ement		Project Budget:		\$500,000
Project Number Project Manager			6122002 Shane H.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other leaves	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	25%	0%	Υ	Y	N	Apr-21	Jan-22	1	Apr-22
Scope	•	•	•			•			•
	dealing with leaks		•			•	ject will address o		
Progress		and will complet	e the lire sprink	ler piping repla	cement on the	main floor in th	ne building.		·
Progress	Consultant has be	'	<u>'</u>	11 0 1			expected to begin	Winter 2022.	
Progress Issues	Consultant has be	'	<u>'</u>	11 0 1				Winter 2022.	
	Consultant has be	'	<u>'</u>	11 0 1				Winter 2022.	
		'	<u>'</u>	11 0 1				Winter 2022.	
Issues		'	<u>'</u>	11 0 1				Winter 2022.	Variance
Issues Financial	None.	'	<u>'</u>	ng site condition			expected to begin		Variance to Budget

Project Name			BKN Chiller R	eplacement			Project Budget:		\$472,000
Project Number Project Manager			6122104 Darren P.				RHD Contribution	(V/NI):	N
	Complete Status					Start Date		tantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues	011111111111111111111111111111111111111	Original	Rev. #	Revised
N/A	5%	0%	Υ	Υ	N	TBD	Sep-21	0	Apr-22
Scope	•								
	To replace a 1996	York duplex red	iprocating pack	age chiller.					
Progress									
	An energy study r 2021.	eport is presently	being complet	ed to identify th	ne most efficier	nct replacemen	t model, constructi	on is anticipated	to start in fall
Issues									
	None.								
Financial									
				Projected			Total Actuals	Projected	
Actuals	Actuals			i rojecteu				Fiojecteu	Variance
	Actuals YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	Variance to Budget

Project Name			KGH Magnetic	Resonance I	maging (MRI) I	Replacement	Project Budget:		\$250,000
Project Number			6122121						
Project Manager			Bruce G M.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other leaves	Start Date	Subs	stantial Complet	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
5%	0%	0%	Υ	Y	N	Jul-21	Mar-22	0	Mar-22
Scope	•			•					
	A Business Plan	development for	a building expar	nsion and reno	vation to replac	e an existing 1	.5T MRI that is at t	he end of its ope	erational life as
	well as a new 3T	MR for more deta	ailed imaging an	nd to decrease	wait times. No	operational do	wntime can be acc	commodated dur	ing the
	equipment replace	ement, so the ne	w 1.5T unit mus	st be installed a	and made opera	ational before th	ne old unit is remov	ved.	
Progress									
	Architectural cons	sultant has been	retained and wo	ork has begun.	Supporting cor	nsultant ITQ's a	are being issued. I	nitial site visit wi	th Consultants
	and site stakehold	ders was complet	ted. Topograph	ic suvey is sch	eduled to take	place in Noven	nber. Aboriginal pa	artners and first	user group
	meeting (KGH MF	RI team) have als	o been schedul	led for early No	vember.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 150,445	\$ -	\$ -	¢	\$ -	\$ 150,445	\$ 99,555	\$

Project Name	•		KGH Parking				Project Budget:		\$7,500,000
Project Number			6120233						
Project Manager			Neel C.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Substantial Completion		tion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	May-20	TBD	0	TBD
Scope									
Ocope									
Осорс	Surface parking a	cross several pro	operties around	KGH.Parkade	for KGH will no	ot proceed at th	is time. IHA is curr	ently pursuing a	Iternate option
осоро	Surface parking a for ~400 surface p		•		for KGH will no	t proceed at th	is time. IHA is curr	ently pursuing a	Iternate option
•	, ,		•		for KGH will no	ot proceed at th	is time. IHA is curr	ently pursuing a	Iternate option
•	for ~400 surface p	oarking stalls on	lands adjacent t	o KGH.		'	is time. IHA is curr	,, o	•
Progress	for ~400 surface p	oarking stalls on	iands adjacent t	o KGH.		'		,, o	•
Progress	for ~400 surface p	oarking stalls on	iands adjacent t	o KGH.		'		,, o	•
Progress	for ~400 surface p	oarking stalls on	iands adjacent t	o KGH.		•		,, o	
Progress	for ~400 surface p	oarking stalls on	iands adjacent t	o KGH.		•		,, o	
Progress Issues Financial	for ~400 surface p The RFP has bee None.	oarking stalls on	iands adjacent t	o KGH. eam. We are o		•	sign team by midd	le of November.	

Project Name Project Number			KEL Downtown	n First Nation	s Medical Cen	tre (Planning)	Project Budget:		\$150,000
Project Manager	•		Jared F.				RHD Contribution	(Y/N):	N
%	Complete Status	5	On Time	On Budmet	Other leaves	Start Date	Subs	stantial Comple	ion
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	•	•							
Progress	recover from trau	ma anu to assist	them to access	resources, rer	nove pamers, (complete forms	and navigate syst	CIIIS.	
	Project scope of v	work developmer	t to commence	prior to year e	nd.				
Issues									
Issues	None.						Return to main Stat	us Report.	
	None.						Return to main Stat	us Report.	
Financial Actuals	None. Actuals			Projected			Return to main Stat Total Actuals	us Report. Projected	Variance
Financial		FY21	FY22	Projected FY23	FY24	FY25			Variance to Budget

Project Name			EKH Biomed I	Department Rer	novation		Project Budget:		\$491,000	
Project Number Project Manager			6418010 Lucas M.				RHD Contribution	(Y/N):	Υ	
%	Complete Statu	S	On Time	On Budget	Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	100%	99%	Υ	Y	N	Sep-17	Feb-18	6	Apr-20	
Scope					_					
Progress	working area for	new staff memb	ers.							
	The department	renovations are	complete and th	ne space in use.	Minor deficier	cies with the door	hardware are bei	ng corrected.		
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	\$ 2611	\$ 5,011	\$ -	\$ -	\$ -		\$ 409 643	\$ 81 357		

Project Name			4	dstations, IH-wic	de Pyxis Repla	acement, Phase	Project Budget:		\$1,295,000
Project Number			6419076						
Project Manage	r		Terry S.				RHD Contribution	ı (Y/N):	Y
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	99%	Υ	Υ	N	Apr-19	Jul-19	1	Aug-19
Соре	staffing specifica	•	•			•	e of the Omnicell A		
•	•	•	•			•			
•	staffing specifica	illy at the East K	cootenay Regior		Creston Valley	•			
Progress	staffing specifica	illy at the East K	cootenay Regior	nal Hospital and C	Creston Valley	•			
Progress	staffing specifica	illy at the East K	cootenay Regior	nal Hospital and C	Creston Valley	•			
Progress	staffing specifica IH rollout. Project complete	illy at the East K	cootenay Regior	nal Hospital and C	Creston Valley	•			
Progress	staffing specifica IH rollout. Project complete	illy at the East K	cootenay Regior	nal Hospital and C	Creston Valley	•			
Progress Issues Financial Actuals to March 31, 2021	staffing specifica IH rollout. Project complete None.	illy at the East K	cootenay Regior	nal Hospital and C	Creston Valley	•	assified as Phase	4 for 2019/20 as	part of the entir

Project Name			CLH Healing G	ardens			Project Budget:		\$526,749
Project Number			6419089						
Project Manage	r		Lucas M.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					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, benc	hes and pathways	S.		
Progress	•								
	Work for the 202	21 construction s	eason is comple	te. Working wit	h Society to pla	an completion of r	emaining items in	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		Martin K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Substantial Completio		letion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	100%	50%	Υ	Y	N	May-19	Aug-20	3	Jan-22
Scope									
Drawraa	Association of P mixed together i	, ,	•	'		•	ng. Compounding	allows individua	l ingredients to be
Progress									
	•	•		•	•	nd pre-board ins _l ough to winter 20	pection complete. 122.	Drwall install cor	nmenced. Above
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 180 17 <i>1</i>	¢ 373 763	\$ 2.730.115	\$ 564.711	\$ _	¢ _	\$ _	\$ 3,475,000	¢	¢

Project Name				Waste Disposal	and Conveyo	r System	Project Budget:		\$700,000
Project Number			6420001				DUD Otillti	() (() ()	V
Project Manage			Martin K.				RHD Contribution	· /	Υ
%	Complete Statu	S	On Time	On Budget	Issues	Start Date	Suk	stantial Comple	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	100%	Y	Υ	N	Jun-19	Oct-20	2	Mar-21
Scope									
Progress		•			•		ompactor is also recell sink to meet gui	•	
	Project closure u	ınderway.							
Issues	Project closure u	ınderway.							
Issues	Project closure u	ınderway.							
Issues Financial	,	ınderway.							
	,	inderway.		Projected			Total Actuals	Projected	Variance
Financial	None.	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			DUR Exterior L	andscaping			Project Budget:		\$400,000
Project Number	r		6421011						
Project Manage	er		Norbert F.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Suk	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Υ	Υ	N	May-20	Mar-21	1	Aug-21
Scope	•	•						•	
	•	nandrails, sitting	benches, fencin	g, shrubbery, sı	ınny and shade	•	k will include new or rage and increase		ys with a dementians as well as
Progress									
				•	•	bstantial complet will be completed	ion. Deficiency list I in Spring 2022.	has been issued	I. Contractor to
Issues									
	None.								
Cinemate!									
Financial				Danie de la contraction			Total Actuals		
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	Actuals YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent Unspent	Variance to Budget

Project Name			SWH RO Repla	acement			Project Budget:		\$400,000
Project Number	•		6421041				, ,		
Project Manager			Christine E.				RHD Contribution	n (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sul	ostantial Comp	letion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	90%	Υ	Υ	N	Jan-21	Dec-20	3	Mar-22
Scope									
	This request is to	o replace the R0	and the Loop in	n the Sparwood	Community Dia	alysis Unit. The e	xisting system has	reached the en	d of its 10 year life
	expectancy. Rep	lacement at this	s time also provid	des the ability to	move to the ne	ext generation R0	O with heat disinfed	ction capabilities	
Progress									
	The equipment is	s on site but alte	erations are requ	iired before it cai	n be commission	oned and put into	service. Final wo	rk being planned	I for this winter.
	The equipment is	s on site but alte	erations are requ	iired before it cai	n be commissio	oned and put into	service. Final wo	rk being planned	I for this winter.
Issues	The equipment is	s on site but alte	erations are requ	iired before it ca	n be commissio	oned and put into	service. Final wo	rk being planned	I for this winter.
Issues	Required room a					·	service. Final wo	rk being planned	I for this winter.
Issues						·	service. Final wo	rk being planned	I for this winter.
Issues						·	Total Actuals	rk being planned	for this winter.
Issues Financial	Required room a			completion to the		·			
Issues Financial Actuals	Required room a	alterations have	delayed project o	Projected FY24	e end of winter	2022.	Total Actuals	Projected Unspent	Variance
Financial Actuals to March 31, 2021	Required room a	Ilterations have	delayed project o	Projected FY24	e end of winter	2022. FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 137,647	Required room a	Ilterations have	delayed project of the second	Projected FY24	e end of winter	2022. FY26 \$ -	Total Actuals + Projected \$ 400,000	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 137,647 Project Name	Required room a Actuals YTD \$ 168,513	Ilterations have	delayed project of FY23 \$ -	Projected FY24	e end of winter	2022. FY26 \$ -	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 137,647 Project Name Project Number	Required room a Actuals YTD \$ 168,513	Ilterations have	delayed project of FY23 \$ - EKH Spect CT 6421000	Projected FY24	e end of winter	2022. FY26 \$ -	Total Actuals + Projected \$ 400,000 Project Budget:	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 137,647 Project Name Project Number Project Manage	Required room a Actuals YTD \$ 168,513	FY22 \$ 262,353	FY23 FY23 EKH Spect CT 6421000 James W.	Projected FY24 \$ -	FY25 \$ -	2022. FY26 \$ -	Total Actuals + Projected \$ 400,000 Project Budget: RHD Contribution	Projected Unspent \$ -	Variance to Budget \$
Financial Actuals to March 31, 2021 \$ 137,647 Project Name Project Number Project Manager	Required room a Actuals YTD \$ 168,513 r Complete Statu	FY22 \$ 262,353	delayed project of FY23 \$ - EKH Spect CT 6421000	Projected FY24	e end of winter	2022. FY26 \$ -	Total Actuals + Projected \$ 400,000 Project Budget: RHD Contribution	Projected Unspent \$ -	Variance to Budget \$ \$2,198,000 Y letion
Financial Actuals to March 31, 2021 \$ 137,647 Project Name Project Number Project Manage	Required room a Actuals YTD \$ 168,513	FY22 \$ 262,353	FY23 FY23 EKH Spect CT 6421000 James W.	Projected FY24 \$ -	FY25 \$ -	2022. FY26 \$ -	Total Actuals + Projected \$ 400,000 Project Budget: RHD Contribution	Projected Unspent \$ -	Variance to Budget \$

Project Name			EKH Spect CT	(Upgrade from	i Gamma Cam	era)	Project Budget:		\$2,198,000
Project Number			6421000						
Project Manage	r		James W.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sul	bstantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	Υ	Υ	N	Jun-20	Sep-21	1	Feb-22
Scope							•		
			•				p with land marking unctioning of orgai		
	kidney and to ex	amine cardiac fu	inctions. This un	it is replacing a	2009 gamma c	amera in the med	dical imaging depa	rtment. The East	t Kootenav
	Foundation for F				0		3 3 1		,
Progress									
	Design work is o	omplete with the	tender package	posted in late	August and clos	sed in early Octob	ber. Bids received	and under evalu	ation.
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 285,764	\$ 43,643	\$ 697,443	\$ 1,214,793	\$ -	\$ -	\$ -	\$ 2,198,000	\$ -	\$ -

Project Name			EKH Energy C	onservation Me	asures		Project Budget:		\$2,000,000
Project Number			6421051						
Project Manage	r		Kevin H.				RHD Contribution	(Y/N):	N
%	Complete Statu	S	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	N/A	70%	0	Υ	Ν	Nov-20	Nov-21	1	Mar-22
Scope		•		•		•	•	•	•
Progress	and heat exchan	ger replacemen					e, control upgrades		
	willel.								3
ssues		•	. •			•	ghout the winter. ⁻ der review with the		
ssues		•	. •			•	•		
ssues		•	. •			•	•		
ssues Financial	design of some of	•	. •	ades are also imp		•	der review with the	project team.	nges with the final

Project Name			IDH Biomass E	Boiler			Project Budget:		\$166,359
Project Number			6421052						
Project Manager	r		Martin K.				RHD Contribution	(Y/N):	N
%	Complete Statu	S	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					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 I	DWH for hospital	site.		
Progress									
	The 95% design	review has been	n completed. Pr	oject will be put	on hold due to	funding re-allocat	tion.		
Issues									
	Assigned Carbor	n Neutral Capital	Program (CNC	P) funding is be	ing reallocated.	This project will	be put on hold unt	til new CNCP fun	ding is in place.
Financial									
Actuals	Actuals		•	Projected	•		Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 53,566	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 53,566	\$ 112,793	\$ -

Project Name			CBK LTC Bus	iness Plan			Project Budget:		\$375,000
Project Number	r		6421053						
Project Manage	r		Jared F.				RHD Contribution	ı (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	ostantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
85%	0%	0%	Υ	Υ	N	Aug-20	Feb-21	3	Jan-22
Scope									
	total of 130 beds	to be construct	ed on the existir	ng site.					
Progress	Refinement to the also be refined.	e Indicative Des	ign is currently	on-going with pro	ject costing ur	nderway. Based o	n the results, the E	3P and associate	d documents will
		e Indicative Des	ign is currently	on-going with pro	ject costing ur	nderway. Based o	n the results, the E	BP and associate	d documents will
		e Indicative Des	ign is currently	on-going with pro	ject costing ur	nderway. Based o	n the results, the E	BP and associate	d documents will
Issues Financial	also be refined.	e Indicative Des	ign is currently	on-going with pro	ject costing ur	nderway. Based o	n the results, the E	BP and associate	d documents will
Issues	also be refined.	e Indicative Des	ign is currently	on-going with pro	ject costing ur	nderway. Based o	n the results, the E	BP and associate	d documents will
Issues Financial	also be refined.	e Indicative Des	ign is currently		ject costing ur	nderway. Based o			

Project Name			CVH Monitori	ng System, Phy	siological		Project Budget:		\$330,000
Project Number			6421081						
Project Manage	r		Martin K.				RHD Contribution	ı (Y/N):	N
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sul	ostantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	95%	Υ	Υ	N	Mar-21	Jun-21	0	Jun-21
Scope							•		
	To replace 2011	Monitoring Syst	tem.						
Progress									
	Equipment insta	Il complete. Min	or deficiencies l	being completed.					
ssues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 233 124	\$ 8,691	\$ 26.876	\$ -	\$ -	\$ -	\$ -	\$ 260,000	\$ 70,000	\$

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

Project Name			EKH Reverse	Osmosis Repla	cement & Upo	rade	Project Budget:		\$400,000
Project Number			6422002						
Project Manage	r		Martin K.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
							the demand from d		
		The scope of wo	rk will include th	e relocation of the	he system into	one area which w	the demand from d ill allow easier acc		
	osmosis water.	The scope of wo main distribution	rk will include th	e relocation of the	he system into	one area which w			
Progress	osmosis water. increase to the r	The scope of wo main distribution	rk will include th	e relocation of the	he system into	one area which w			
Progress	osmosis water. increase to the r	The scope of wo main distribution	rk will include th	e relocation of the	he system into	one area which w			
Progress	osmosis water. increase to the r	The scope of wo main distribution	rk will include th	e relocation of the	he system into	one area which w			
Progress	osmosis water. increase to the r	The scope of wo main distribution	rk will include th	e relocation of the	he system into	one area which w			
Progress ssues Financial	osmosis water. increase to the r Project Initiation None.	The scope of wo main distribution	rk will include th	ne relocation of the relocation of the volume of the volum	he system into	one area which w	ill allow easier acc	ess for servicing	g as well as an

Project Name			·	Primary Care (Leasehold Imp	•	Care Network	Project Budget:		\$3,000,000
Project Number			6422037						
Project Manager			James W.				RHD Contribution	(Y/N):	N
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	etion
Programming	Design	Const.					Original Rev. # Revise		
100%	100%	50%	0	0	N	Apr-21			Nov-21
Scope									
	To establish an	Urgent and Prim	nary Care Centre	(UPCC)/Primar	y Care Network	Hub in Cranbro	ok, located in Bak	er Street Mall.	
Progress									
	Underground wo	ork and stud wal	I framing comple	ted. Plumbing ro	ough-in and pre	-board inspection	s completed. HVA	C & Electrical al	ove ceiling rougl
i	in continues. Dry	ywall installation	commenced. Th	e UPCC is sche	eduled to open	December 8, 202	1.		
ssues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 310.661	\$ 3.000.000	\$ -	\$ -	\$ -	\$ -	\$ 3.000.000	\$ -	\$

Project Name			CVH Heating B	oiler 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	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope									
Progress						d sustainability go	. This project's 60 ^o	70 portion will be	Turided tillough
_	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 Project Number			EKH Integrate 6418003	d Chemistry/Im	munochemist	ry Analyzer (x2)	Project Budget:		\$214,622
Project Manage			Norbert F.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sul	stantial Comp	letion
Programming	Design	Const.					Original	Rev.#	Revised
n/a	0%	0%	Y	Υ	N	TBD	TBD	0	TBD
	platform. This no	ew combined ins	trument will be i				routine and immur 006 Chemistry ana		
Progress	platform. This no		trument will be i						
	platform. This no	ew combined ins 365 & 1007934).	trument will be i						
	platform. This no (Biomed # 1028	ew combined ins 365 & 1007934).	trument will be i						
Issues	platform. This no (Biomed # 1028	ew combined ins 365 & 1007934).	trument will be i					lyzer in the Clini	
ssues	platform. This not (Biomed # 1028) Project initiation	ew combined ins 365 & 1007934).	trument will be i				006 Chemistry ana	lyzer in the Clini	
Issues	platform. This not (Biomed # 1028) Project initiation	ew combined ins 365 & 1007934).	trument will be i				006 Chemistry ana	lyzer in the Clini	
Issues Financial	platform. This not (Biomed # 1028) Project initiation None.	ew combined ins 365 & 1007934).	trument will be i	replacing a 2001			Return to main Sta	llyzer in the Clini	cal Laboratory

Project Name			VJH MDR Red	lesign & Expar	sion		Project Budget:		\$2,010,00
Project Number	•		6119169						
Project Manage	r		James D.				RHD Contribution	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	100%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope	•	•					•		-
	The project will	be expedited ar	nd consists of tw	o distinct phase	es. renovating	an existing s	helled space and	d an operationa	I MDR space.
		•		•		•	additional works		•
							IDR will also rec		
	1 additional ster	ilizer.	•		Ū			· ·	
Progress									
	Project is comp	lete and will be	closed in Nover	nber.					
Issues	· ·								
	None.								
Financial	None.								
Financial Actuals	1			Projected			Total Actuals	Projected	Variance
Financial Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Actuals	Actuals	FY22 \$ 132,376	FY23		FY25	FY26		_	
Actuals to March 31, 2021	Actuals YTD		_	FY24			+ Projected	Unspent	to Budget
Actuals to March 31, 2021 \$ 1,058,929	Actuals YTD		\$ -	FY24 \$ -	\$ -	\$ -	+ Projected	Unspent \$ 818,695	to Budget
Actuals to March 31, 2021 \$ 1,058,929	Actuals YTD		\$ -	FY24 \$ -	\$ -	\$ -	+ Projected \$ 1,191,305	Unspent \$ 818,695	to Budget
Actuals to March 31, 2021 \$ 1,058,929 Project Name	Actuals YTD \$ 132,376		\$ -	FY24 \$ -	\$ -	\$ -	+ Projected \$ 1,191,305	Unspent \$ 818,695	to Budget
Actuals to March 31, 2021 \$ 1,058,929 Project Name Project Number	Actuals		\$ - VJH Medstation	\$ FY24	\$ -	\$ -	+ Projected \$ 1,191,305	\$ 818,695	to Budget
Actuals to March 31, 2021 \$ 1,058,929 Project Name Project Number Project Manage	Actuals	\$ 132,376	\$ - VJH Medstatic 4 6119234	FY24 \$ -	\$ -	\$ -	+ Projected \$ 1,191,305 Project Budget: RHD Contribution	\$ 818,695	to Budget \$
Actuals to March 31, 2021 \$ 1,058,929 Project Name Project Number Project Manage	Actuals	\$ 132,376	\$ - VJH Medstatid 4 6119234 Terry S.	\$ FY24	\$ -	\$ -	+ Projected \$ 1,191,305 Project Budget: RHD Contribution	Unspent \$ 818,695	\$ \$2,939,00

11/7	11/7	13/73			114	OCP-13	Jan-20	U	0a11-20
Scope									
	Continuing the r and project staff	•	•	·					
Progress									
	Project is substa	antially complete	e. Awaiting final	ncial completion	l.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 2,336,847	\$ -	\$ 20,336	\$ -	\$ -	\$ -	\$ -	\$ 2,357,183	\$ 581,817	\$ -
Project Name			SI H Monitoria	na System Phy	reiological		Project Rudget:		\$190 000

Project Name Project Number			SLH Monitori 6220000	ng System, Phy	/siological		Project Budget:	\$190,000				
Project Manager			Maxwell M.				RHD Contribution	Υ				
% (Complete Status	s	On Time	On Budget	Other	Start Date	Sub	Substantial Completion				
Programming	Design	Const.			Issues		Original	Rev.#	Estimated			
N/A	100%	100%	Υ	Υ	N	Oct-20	Apr-21	1	May-21			
Scope				•	•	•			•			
	•			•	, ,	•	,	l signs. This information is also sen station. This system is replacing a				
	to a central systo 2010 model in th	em, which displa ne intensive care	ays all of this in e unit.	formation for ea	, ,	•	,					
Progress	to a central syste	em, which displa ne intensive care	ays all of this in e unit.	formation for ea	, ,	•	,					
	to a central systo 2010 model in th	em, which displa ne intensive care	ays all of this in e unit.	formation for ea	, ,	•	,					
Progress Issues	to a central systo 2010 model in th	em, which displa ne intensive care	ays all of this in e unit.	formation for ea	, ,	•	,					
Progress Issues	to a central syste 2010 model in the Project is compl	em, which displa ne intensive care	ays all of this in e unit.	formation for ea	, ,	•	,					
Progress Issues	to a central syste 2010 model in the Project is compl	em, which displa ne intensive care	ays all of this in e unit.	formation for ea	, ,	•	,					
Progress Issues Financial	to a central syste 2010 model in the Project is complete.	em, which displa ne intensive care	ays all of this in e unit.	offormation for ea	, ,	•	e nursing station	n. This system is	s replacing a			

Project Name			QVH Elevator	Modernization			Project Budget:	-	\$780,000
Project Number			6220001						
Project Manage			James D.		т -	T -	RHD Contribution		Y
	Complete Statu	1	On Time	On Budget	Other	Start Date		stantial Comp	
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 room.	ectrical work. V	Vork will include	e the installation	of new struct	ural steel, cut	out of existing b	lockwork misce	ellaneous
Progress									
	Project is compl 29. Project will			ional. As-built d	rawings and o	peration man	uals are schedu	led for delivery	to QVH Octobe
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 600,756	\$ 22,400	\$ 70,400	\$ -	\$ -	\$ -	\$ -	\$ 671,156	\$ 108,844	\$ (
Project Name				ncy Generator			Project Budget:		\$4,950,00
Project Number			6220002				DUD Carataile atio	··· (X/NI).	V
Project Manage		_	James D.	On Burdens	011	Otant Data	RHD Contribution	, ,	Y
	Complete Statu		On Time	On Budget	Other	Start Date		stantial Compl	
Programming N/A	Design 100%	Const. 100%	Y	V	Issues	lum 10	Original	Rev. #	Estimated
Scope	100%	100%	Y	Y	N	Jun-19	Jun-21	0	Jun-21
	transition autom interruption to th primary distribut	atic transfer sw ne hospital's nor	itch which will a mal operations	allow the hospita . The work will	ll to test the er include a new	rical system nergency pov high voltage	will incorporate a ver system on a electrical service	weekly basis w to serve a nev	closed ithout power
Progress	transition autom interruption to th primary distribut	atic transfer sw ne hospital's nor ion and upgrad are commissio	itch which will a mal operations es to portions o ned and operat	allow the hospita The work will the 208 volt discional. All deficie	al to test the er include a new stribution to pr encies are con	rical system nergency pov high voltage ovide improv	will incorporate a wer system on a electrical service ed reliability of th	a "bumpless" or weekly basis w to serve a nev ne system.	closed ithout power v 600 volt
	transition autom interruption to th primary distribut	atic transfer sw ne hospital's nor ion and upgrad are commissio	itch which will a mal operations es to portions o ned and operat	allow the hospita The work will the 208 volt discional. All deficie	al to test the er include a new stribution to pr encies are con	rical system nergency pov high voltage ovide improv	will incorporate a wer system on a electrical service ed reliability of th	a "bumpless" or weekly basis w to serve a nev ne system.	closed ithout power v 600 volt
Progress Issues	transition autom interruption to th primary distribut New generators took place on O	atic transfer sw ne hospital's nor ion and upgrad are commissio	itch which will a mal operations es to portions o ned and operat	allow the hospita The work will the 208 volt discional. All deficie	al to test the er include a new stribution to pr encies are con	rical system nergency pov high voltage ovide improv	will incorporate a wer system on a electrical service ed reliability of th	a "bumpless" or weekly basis w to serve a nev ne system.	closed ithout power v 600 volt
Issues	transition autom interruption to th primary distribut	atic transfer sw ne hospital's nor ion and upgrad are commissio	itch which will a mal operations es to portions o ned and operat	allow the hospita The work will the 208 volt discional. All deficie	al to test the er include a new stribution to pr encies are con	rical system nergency pov high voltage ovide improv	will incorporate a wer system on a electrical service ed reliability of th	a "bumpless" or weekly basis w to serve a nev ne system.	closed ithout power v 600 volt
Issues Financial	transition autom interruption to the primary distribut. New generators took place on On None.	atic transfer sw ne hospital's nor ion and upgrad are commissio	itch which will a mal operations es to portions o ned and operat	allow the hospita The work will the 208 volt distinctional. All deficie and will close in	al to test the er include a new stribution to pr encies are con	rical system nergency pov high voltage ovide improv	will incorporate a ver system on a electrical service ed reliability of th ydro witness test	t bumpless" or weekly basis we to serve a nev e system.	closed ithout power v 600 volt down/verification
Ssues Financial Actuals	transition autom interruption to the primary distribut. New generators took place on One. Actuals	atic transfer sw ne hospital's nor tion and upgrad are commissio ctober 14. Proj	itch which will a	allow the hospita The work will the 208 volt distinctional. All deficie and will close in	al to test the er include a new stribution to pr encies are con n November.	rical system nergency pov high voltage ovide improv	will incorporate a ver system on a electrical service ed reliability of th ydro witness test	t "bumpless" or weekly basis we to serve a new e system.	closed ithout power v 600 volt down/verification Variance
Financial Actuals to March 31, 2021	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD	atic transfer swate hospital's nortion and upgrade are commission ctober 14. Proj	itch which will a mal operations es to portions of the med and operated the complete street is complete street.	allow the hospita The work will the 208 volt distinctional. All deficie and will close in	al to test the er include a new stribution to pr encies are con n November.	rical system nergency pou high voltage ovide improv nplete. BC H	will incorporate a ver system on a electrical service ed reliability of th ydro witness test Total Actuals + Projected	t bumpless" or weekly basis we to serve a new e system. t and final shute Projected Unspent	closed ithout power v 600 volt down/verification Variance to Budget
Issues Financial Actuals	transition autom interruption to the primary distribut. New generators took place on One. Actuals	atic transfer sw ne hospital's nor tion and upgrad are commissio ctober 14. Proj	itch which will a	allow the hospita The work will the 208 volt distinctional. All deficie and will close in	al to test the er include a new stribution to pr encies are con n November.	rical system nergency pov high voltage ovide improv	will incorporate a ver system on a electrical service ed reliability of th ydro witness test	t "bumpless" or weekly basis we to serve a new e system.	closed ithout power v 600 volt down/verification Variance
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name	transition autom interruption to the primary distribut. New generators took place on O. None. Actuals YTD \$ 850,486	atic transfer swate hospital's nortion and upgrade are commission ctober 14. Proj	itch which will a mal operations es to portions of the med and operations est is complete est is complete stated in the med and operation of the med and operation operation of the med and operation operation of the med and operation operation operation of the med and operation operatio	allow the hospita The work will the 208 volt distinctional. All deficie and will close in	Il to test the er include a new stribution to prencies are come November.	rical system nergency pou high voltage ovide improv nplete. BC H	will incorporate a ver system on a electrical service ed reliability of th ydro witness test Total Actuals + Projected	t bumpless" or weekly basis we to serve a new e system. t and final shute Projected Unspent	closed ithout power v 600 volt down/verificatio Variance to Budget
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD \$ 850,486	atic transfer swate hospital's nortion and upgrade are commission ctober 14. Proj	itch which will a mal operations es to portions of the mal operations of the mal operati	allow the hospita The work will the 208 volt distinctional. All deficie and will close in Projected FY24 \$ -	Il to test the er include a new stribution to prencies are come November.	rical system nergency pou high voltage ovide improv nplete. BC H	will incorporate a ver system on a electrical service ed reliability of the ydro witness test Total Actuals + Projected \$ 1,881,808 Project Budget:	Projected Unspent \$ 3,068,192	closed ithout power v 600 volt down/verificatio Variance to Budget \$ (0
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD \$ 850,486	atic transfer switch transfer switch transfer switch transfer switch and upgradured are commission ctober 14. Proj	itch which will a mal operations es to portions of the mal operations of the mal operati	allow the hospita The work will the 208 volt distinctional. All deficie and will close in Projected FY24 \$ -	It to test the er include a new stribution to prencies are come November. FY25	rical system nergency pour high voltage ovide improv nplete. BC H	will incorporate a ver system on a electrical service ed reliability of the ydro witness test Total Actuals + Projected \$ 1,881,808 Project Budget: RHD Contribution	Projected Unspent \$ 3,068,192	closed ithout power v 600 volt down/verificatio Variance to Budget \$ (0
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage %	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD \$ 850,486	atic transfer switch transfer switch transfer switch transfer switch and upgradured are commission ctober 14. Project FY22 \$ 872,987	itch which will a mal operations es to portions of the mal operations of the mal operati	allow the hospita The work will the 208 volt distinctional. All deficie and will close in Projected FY24 \$ -	It to test the er include a new stribution to prencies are come November. FY25	rical system nergency pou high voltage ovide improv nplete. BC H	will incorporate a ver system on a electrical service ed reliability of the ydro witness test Total Actuals + Projected \$ 1,881,808 Project Budget: RHD Contribution	Projected Unspent \$ 3,068,192	closed ithout power v 600 volt down/verificatio Variance to Budget \$ (0 \$600,00 Y
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD \$ 850,486	atic transfer switch transfer switch transfer switch transfer switch and upgradured are commission ctober 14. Proj	itch which will a mal operations es to portions of the mal operations of the mal operati	allow the hospita The work will the 208 volt distinctional. All deficie and will close in Projected FY24 \$ -	It to test the er include a new stribution to prencies are come November. FY25	rical system nergency pour high voltage ovide improv nplete. BC H	will incorporate a ver system on a electrical service ed reliability of the ydro witness test Total Actuals + Projected \$ 1,881,808 Project Budget: RHD Contribution	Projected Unspent \$ 3,068,192	closed ithout power v 600 volt down/verificatio Variance to Budget \$ (0 \$600,00 Y letion Estimated
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD \$ 850,486	atic transfer switch transfer switch hospital's nortion and upgrade are commission ctober 14. Project	itch which will a mal operations es to portions of the portion	allow the hospita The work will the 208 volt distinctional. All deficie and will close in Projected FY24 \$ - Id Improvement	It to test the er include a new stribution to prencies are come November. FY25 S Other Issues	rical system nergency power high voltage ovide improvements. BC H	will incorporate a ver system on a electrical service ed reliability of the ydro witness test Total Actuals + Projected \$ 1,881,808 Project Budget: RHD Contribution Subseption	Projected Unspent \$ 3,068,192	closed ithout power v 600 volt down/verificatio Variance to Budget \$ (0 \$600,00 Y
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming 100%	transition autom interruption to the primary distribut. New generators took place on One. None. Actuals YTD \$ 850,486	ratic transfer switch transfer switch hospital's nortion and upgrade are commission ctober 14. Project	itch which will a mal operations es to portions of the mal operations es to portions of the mal operations of	allow the hospita The work will the 208 volt distinguished final. All deficies and will close in Projected FY24 \$	to test the er include a new stribution to prencies are come November. FY25 FY25 S Other Issues 0 and/or frailty II ation and take the move of set include a new er include a new stribution and take the move of set included the set include	rical system nergency power high voltage ovide improvements. BC H FY26 Start Date Mar-20 H is moving of advantage of advantage of advantage of a system.	will incorporate a ver system on a electrical service ed reliability of the ydro witness test and the ydro witness test are also and the ydro witness are also and the ydro witness test are also and the ydro witness test are also and the ydro witness are also and the ydro	Projected Unspent \$ 3,068,192 on (Y/N): stantial Complexev.# 2 es within Salm to consolidate	closed ithout power v 600 volt down/verificatio Variance to Budget \$ (0 \$600,00 Y letion Estimated Mar-22 on Arm over the programs within
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming 100%	transition autom interruption to the primary distribut. New generators took place on Order took place on	ratic transfer switch transfer switch hospital's nortion and upgradicate are commission ctober 14. Project Pro	itch which will a mal operations es to portions of the mal operations es to portions of the mal operations decreased by the mal operation of the mal operati	allow the hospita The work will the 208 volt distinct and will close in Projected FY24 \$ - Id Improvement On Budget Y dical conditions ing lease termin future growth. To find efficiencies	to test the er include a new stribution to prencies are come November. FY25 FY25 S Other Issues 0 and/or frailty II ation and take the move of sees.	rical system nergency power high voltage ovide improvements. BC H FY26 Start Date Mar-20 H is moving contact and advantage contact also pervices also per services also per services.	will incorporate a ver system on a electrical service ed reliability of the ydro witness test ydro witness	Projected Unspent \$ 3,068,192 on (Y/N): stantial Complexe Rev. # 2 ses within Salm to consolidate ortunity for a free	closed ithout power v 600 volt down/verification Variance to Budget \$ (0) Y letion Estimated Mar-22 on Arm over the programs within sh look at space
ssues Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming 100% Scope	r Complete Statu Design 100% To improve accerext three years the community, organization autominterruption to the primary distribut. New generators took place on Organization and the project has	ratic transfer switch transfer switch hospital's nortion and upgradicate are commission ctober 14. Project Pro	itch which will a mal operations es to portions of the mal operations es to portions of the mal operations decreased by the mal operation of the mal operati	allow the hospita The work will the 208 volt distinct and will close in Projected FY24 \$ - Id Improvement On Budget Y dical conditions ing lease termin future growth. To find efficiencies	to test the er include a new stribution to prencies are come November. FY25 FY25 S Other Issues 0 and/or frailty II ation and take the move of sees.	rical system nergency power high voltage ovide improvements. BC H FY26 Start Date Mar-20 H is moving contact and advantage contact also pervices also per services also per services.	will incorporate a ver system on a electrical service ed reliability of the ydro witness test ydro witness	Projected Unspent \$ 3,068,192 on (Y/N): stantial Complexe Rev. # 2 ses within Salm to consolidate ortunity for a free	closed ithout power v 600 volt down/verification Variance to Budget \$ (0) Y letion Estimated Mar-22 on Arm over the programs withing shillook at space
ssues Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming 100% Scope Progress Ssues	r Complete Statu Design 100% To improve accerext three years the community, organization autominterruption to the primary distribut. New generators took place on Organization and the project has	ratic transfer switch transfer switch hospital's nortion and upgradicate are commission ctober 14. Project Pro	itch which will a mal operations es to portions of the mal operations es to portions of the mal operations decreased by the mal operation of the mal operati	allow the hospita The work will the 208 volt distinct and will close in Projected FY24 \$ - Id Improvement On Budget Y dical conditions ing lease termin future growth. To find efficiencies	to test the er include a new stribution to prencies are come November. FY25 FY25 S Other Issues 0 and/or frailty II ation and take the move of sees.	rical system nergency power high voltage ovide improvements. BC H FY26 Start Date Mar-20 H is moving contact and advantage contact also pervices also per services also per services.	will incorporate a ver system on a electrical service ed reliability of the ydro witness test ydro witness	Projected Unspent \$ 3,068,192 on (Y/N): stantial Complexe Rev. # 2 ses within Salm to consolidate ortunity for a free	closed ithout power v 600 volt down/verification Variance to Budget \$ (0) Y letion Estimated Mar-22 on Arm over the programs within sh look at space
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming 100% Scope Progress Ssues Financial	r New generators took place on One. None. Actuals YTD \$ 850,486 Complete Status Design 100% To improve according the community, organization and The project has reviewed. None.	ratic transfer switch transfer switch hospital's nortion and upgradicate are commission ctober 14. Project Pro	itch which will a mal operations es to portions of the mal operations es to portions of the mal operations decreased by the mal operation of the mal operati	allow the hospita The work will the 208 volt distinctional. All deficie and will close in Projected FY24 \$ - Id Improvement On Budget Y dical conditions ing lease termin future growth. To find efficiencie closed at the encodes and the encodes are the second secon	to test the er include a new stribution to prencies are come November. FY25 FY25 S Other Issues 0 and/or frailty II ation and take the move of sees.	rical system nergency power high voltage ovide improvements. BC H FY26 Start Date Mar-20 H is moving contact and advantage contact also pervices also per services also per services.	will incorporate a ver system on a electrical service ed reliability of the ydro witness test ydro witness ydro witness test ydro witness ydro witness ydro witness ydro witness ydro witness yd	Projected Unspent \$ 3,068,192 on (Y/N): stantial Comples within Salm to consolidate ortunity for a free received and a	closed ithout power v 600 volt down/verification Variance to Budget \$ (0) Y letion Estimated Mar-22 on Arm over the programs withing she look at space are being
Financial Actuals to March 31, 2021 \$ 1,008,822 Project Name Project Number Project Manage % Programming 100% Gcope Progress	r Complete Statu Design 100% To improve acce next three years the community, organization and	ratic transfer switch transfer switch hospital's nortion and upgradicate are commission ctober 14. Project Pro	itch which will a mal operations es to portions of the mal operations es to portions of the mal operations decreased by the mal operation of the mal operati	allow the hospita The work will the 208 volt distinct and will close in Projected FY24 \$ - Id Improvement On Budget Y dical conditions ing lease termin future growth. To find efficiencies	to test the er include a new stribution to prencies are come November. FY25 FY25 S Other Issues 0 and/or frailty II ation and take the move of sees.	rical system nergency power high voltage ovide improvements. BC H FY26 Start Date Mar-20 H is moving contact and advantage contact also pervices also per services also per services.	will incorporate a ver system on a electrical service ed reliability of the ydro witness test ydro witness	Projected Unspent \$ 3,068,192 on (Y/N): stantial Complexe Rev. # 2 ses within Salm to consolidate ortunity for a free	closed ithout power v 600 volt down/verification Variance to Budget \$ 600,00 Y letion Estimated Mar-22 on Arm over the programs withing shill look at space.

FY23

72,689 \$

FY22

520,881 \$

FY24

FY26

+ Projected

600,000 \$

Unspent

- \$

to Budget

6,430 \$

YTD

25,201 \$

						-	•		
Project Name			SLH Pharmac	y Renovation			Project Budget:		\$2,530,00
Project Number	•		6220007						
Project Manage			Maxwell M.				RHD Contributi	on (Y/N):	Y
%	Complete Statu	IS	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	30%	Υ	Υ	0	May-19	Aug-20	3	May-22
Scope									
	flow handling. E	Effective May 20 ation of Pharma	21, the College cy Regulatory	e of Pharmacists Authorities mod	s of British Col el standards fo	umbia bylaw or sterile com	g, including new s will require all p pounding. Com ent's needs.	harmacies in I	B.C. to adopt the
Progress									
	Phase 2 of cons	struction is unde	r way to build t	he new hazardo	ous prep room.	. Phase 1 has	s been handed o	ver to the phar	macy.
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 131,754	\$ 171,296	\$ 1,800,969	\$ 597,277	\$ -	\$ -	\$ -	\$ 2,530,000	\$ -	\$
	•			<u> </u>	<u>'</u>	<u>'</u>	<u> </u>		<u> </u>
Project Name			VJH CT Scan	ner (Replacem	ent)		Project Budget:		\$2,859,0
Project Number	•		6121008	(····,		,		- ,,-
Project Manage			James D.				RHD Contributi	on (Y/N):	Υ
	Complete Statu	ıs	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	95%	5%	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 ar resulting in sub	nd soft tissues.	This premiu	dy and uses com m CT scanner is This machine is re	larger, requirir	ng more cooling
Progress			0 0 .						
. 9	Phase 1 CT Scarelocated CT sc						olete end of Octol	oer. Canon will	install the
Issues				, ,					
	None.								
Financial									
							Transfer of	B	

Project Name			BSP Generato	or Replacemen	t		Project Budget:		\$1,200,000
Project Number Project Manager	•		6221014 Maxwell M.	·			RHD Contributi	Υ	
% (Complete Status	S	On Time	On Budget	Other	Start Date	Sub	stantial Compl	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	30%	Υ	Υ	N	TBD	May-21	2	Mar-22
	loads of this long	•	,		,		,		
Progress	Construction has	•	g with civil work	coutside to prep	are the new g	enerator pad	. Preparations a	re being made t	
Progress		s begun, startinç	g with civil work	coutside to prep	are the new g	enerator pad	. Preparations a	re being made t	
Progress Issues	Construction has	s begun, startinç	g with civil work	coutside to prep	are the new g	enerator pad	. Preparations a	re being made t	
Progress Issues	Construction has generator install	s begun, startinç	g with civil work	coutside to prep	are the new g	enerator pad	. Preparations a	re being made t	
Progress Issues	Construction has generator install	s begun, startinç	g with civil work	coutside to prep	are the new g	enerator pad	. Preparations a	re being made t	
Progress Issues Financial	Construction has generator install:	s begun, startinç	g with civil work		are the new g	enerator pad			for a December

FY25

Total Actuals

+ Projected

2,584,282 \$

Projected

Unspent

274,718 \$

Variance

to Budget

Projected FY24

FY23

440,481 \$ 1,534,050 \$

Actuals to March 31, 2021

609,751

Actuals

YTD

62,481 \$

FY22

			SLH OR Expa	nsion			Project Budget:		\$1,049,00
Project Number Project Manage			6221145 Lannon DB				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
N/A	N/A	100%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope	•			•		•	*	•	•
-	Equipment acqu	isition in order t	o open an unus	sed OR to opera	ate 5 days per	week. This	project is part of	the Surgical Re	newal Program
Progress									
Issues	The project has	completed, fina	ncial close to c	ommence.					
	None.								
Financial	1								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 980,309	\$ (11,584)	\$ (11,584)	\$ 14,021	\$ -	\$ -	\$ -	\$ 982,746	\$ 66,254	\$ (
Project Name			SLH CT Scani	ner (Replacem	ent)		Project Budget:		\$2,509,00
Project Number	•		6221012						
Project Manage	r		Maxwell M.				RHD Contributi	on (Y/N):	N
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	30%	Υ	Υ	0	Apr-21	Nov-21	0	Nov-21
	A CT scan comb	oines a series o	bones, blood ve	essels and soft	tissues. This	oremium CT	ly and uses comp scanner is larger	, requiring more	e cooling, and
Scope	A CT scan comb	pines a series o s (slices) of the power than a sta	bones, blood ve indard CT, resu	essels and soft	tissues. This	oremium CT		, requiring more	e cooling, and
	A CT scan comb sectional images will draw more p	pines a series o s (slices) of the power than a sta	bones, blood ve indard CT, resu	essels and soft	tissues. This	oremium CT	scanner is larger	, requiring more	e cooling, and
Scope	A CT scan comb sectional images will draw more p 2010 in the med	pines a series o s (slices) of the power than a statical imaging de construction sch	bones, blood vendard CT, resupartment.	essels and soft alting in substan way. Project wi	tissues. This tial renovatior	oremium CT costs. This	scanner is larger	r, requiring more cing the existing	e cooling, and g CT installed ir
Scope	A CT scan comb sectional images will draw more p 2010 in the med	pines a series o s (slices) of the power than a statical imaging de construction sch	bones, blood vendard CT, resupartment.	essels and soft alting in substan way. Project wi	tissues. This tial renovatior	oremium CT costs. This	scanner is larger machine is replac	r, requiring more cing the existing	e cooling, and g CT installed ir
Scope Progress	A CT scan comb sectional images will draw more p 2010 in the med	pines a series o s (slices) of the power than a statical imaging de construction sch	bones, blood vendard CT, resupartment.	essels and soft alting in substan way. Project wi	tissues. This tial renovatior	oremium CT costs. This	scanner is larger machine is replac	r, requiring more cing the existing	e cooling, and g CT installed ir
Progress Issues Financial	A CT scan comb sectional images will draw more p 2010 in the med An accelerated of acceptance test	pines a series o s (slices) of the power than a statical imaging de construction sch	bones, blood vendard CT, resupartment.	essels and soft ilting in substan way. Project wi nber.	tissues. This tial renovatior	oremium CT costs. This	scanner is larger machine is replace e in November. N	, requiring more cing the existing the existing the existing the existing the control of the cine of t	e cooling, and g CT installed in nstalled and
Progress Ssues Financial Actuals	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals	pines a series of series o	bones, blood ve indard CT, resu partment. nedule is under I for mid-Noven	essels and soft liting in substan way. Project winber.	tissues. This tial renovation	oremium CT costs. This ally complete	scanner is larger machine is replace e in November. N	, requiring more cing the existing lew CT will be in	e cooling, and g CT installed in nstalled and
Progress ssues Financial Actuals to March 31, 2021	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals YTD	pines a series of s (slices) of the sower than a statical imaging de construction sching is scheduled	bones, blood ve indard CT, resu partment. nedule is under if for mid-Noven	essels and soft Ilting in substan way. Project winber. Projected FY24	tissues. This tial renovation	oremium CT costs. This ally complete	scanner is larger machine is replace e in November. Nove	requiring more cing the existing the existin	e cooling, and g CT installed in nstalled and Variance to Budget
Progress Issues Financial Actuals	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals	pines a series of series o	bones, blood ve indard CT, resu partment. nedule is under I for mid-Noven	essels and soft liting in substan way. Project winber.	tissues. This tial renovation	oremium CT costs. This ally complete	scanner is larger machine is replace e in November. N	requiring more cing the existing the existin	e cooling, and g CT installed in nstalled and Variance
Progress Issues Financial Actuals to March 31, 2021	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals YTD	pines a series of s (slices) of the sower than a statical imaging de construction sching is scheduled	bones, blood verndard CT, resurpartment. medule is under of for mid-Noven FY23	essels and soft Ilting in substan way. Project winber. Projected FY24	tissues. This tial renovation	oremium CT costs. This ally complete	scanner is larger machine is replace e in November. Nove	ew CT will be in Projected Unspent	e cooling, and g CT installed in stalled and Variance to Budget
Progress Ssues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals YTD \$ 101,496	pines a series of s (slices) of the sower than a statical imaging de construction sching is scheduled	bones, blood verndard CT, resurpartment. medule is under d for mid-Novem FY23 \$ - SLH Mammog 6221215	way. Project winber. Projected FY24	tissues. This tial renovation	oremium CT costs. This ally complete	Total Actuals + Projected Project Budget:	ew CT will be in Projected Unspent	e cooling, and g CT installed in stalled and Variance to Budget \$ (
Progress Ssues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manage	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals YTD \$\\$ 101,496	poines a series of series of series of series of the sower than a statical imaging deconstruction series scheduled FY22 \$ 1,899,256	bones, blood verindard CT, resurpartment. medule is under of for mid-Novem FY23 \$	way. Project winber. Projected FY24 \$ -	tissues. This tial renovation	ally complete	Total Actuals + Projected \$ 2,509,000 Project Budget: RHD Contribution	r, requiring more cing the existing lew CT will be in Projected Unspent	variance to Budget \$1,938,00
Progress Ssues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manage %	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals YTD \$ 101,496	poines a series of series of series of series of the sower than a statical imaging deconstruction series scheduled FY22 \$ 1,899,256	bones, blood verndard CT, resurpartment. medule is under d for mid-Novem FY23 \$ - SLH Mammog 6221215	way. Project winber. Projected FY24	tissues. This tial renovation	oremium CT costs. This ally complete	Total Actuals + Projected \$ 2,509,000 Project Budget: RHD Contributi	ew CT will be in Projected Unspent on (Y/N): stantial Comp	variance to Budget \$1,938,00
Progress Ssues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manage % Programming	A CT scan comb sectional images will draw more p 2010 in the med accelerated acceptance test None. Actuals YTD \$ 101,496	poines a series of series of series of series of the sower than a statical imaging deconstruction sering is scheduled. FY22 \$ 1,899,256	bones, blood verindard CT, resurpartment. medule is under d for mid-Novem FY23 \$ - SLH Mammog 6221215 Maxwell M. On Time	way. Project winber. Projected FY24 \$ - graphy System On Budget	tissues. This tial renovation	remium CT costs. This ally complete FY26 \$ -	Total Actuals + Projected \$ 2,509,000 Project Budget: RHD Contributi Sub Original	Projected Unspent on (Y/N): stantial Comp Rev. #	variance to Budget \$1,938,00
Progress Issues Financial Actuals to March 31, 2021 \$ 609,744 Project Name Project Number Project Manage %	A CT scan comb sectional images will draw more p 2010 in the med An accelerated acceptance test None. Actuals YTD \$ 101,496	poines a series of series of series of series of the sower than a statical imaging deconstruction series scheduled FY22 \$ 1,899,256	bones, blood verindard CT, resurpartment. medule is under of for mid-Novem FY23 \$	way. Project winber. Projected FY24 \$ -	tissues. This tial renovation	ally complete	Total Actuals + Projected \$ 2,509,000 Project Budget: RHD Contributi	ew CT will be in Projected Unspent on (Y/N): stantial Comp	variance to Budget \$1,938,00

The project is signficantly over budget at the Class C phase due to HVAC requirements not being allowed for in the initial project

HVAC was not considered during project planning and the existing system does not have the capacity to support the requirements of this

Total Actuals

+ Projected

1,938,000

Projected

Unspent

to Budget

new program for the medical imaging department at this site.

FY22

planning. We are investigating potential alternatives to provide suitable HVAC to the area.

FY23

\$ 1,582,493

Projected

FY24

Progress

Issues

Financial
Actuals
to March 31, 2021

program.

Actuals

YTD

1	0
- 1	ອ

Project Name			VJH Inpatient	Psychiatry Re	design - Con	cept Plan	Project Budget:		\$700,000
Project Number			6121257						
Project Manage	r		Jared F.				RHD Contributi	on (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
25%	0%	0%	Υ	Υ	N	Feb-21	Dec-21	1	Feb-22
Scope				•		-	•		
-	The Ministry of H	Health (MoH) ha	as provided app	roval to submit	a Concept Pla	n to relocate	and redevelop a	new psychiatry	y inpatient unit
	on the Vernon J	ubilee Hospital	(VJH) campus.	VJH Inpatient F	sychiatric Uni	t is the desig	nated secondary	service for the	residents in the
	North Okanagar	n, Shuswap and	Revelstoke reg	gions. The curre	nt 1972 era b	uilding has de	esign and layout	issues that imp	ede patient
	recovery and po								
	patients, their qu	uality of care an	d for the staff. A	A capital plannin	g project is re	quired to con	nplete the Conce	pt Plan for sub	mission to the
	МоН.								
Progress									
	Functional progr	aming is well u	nderway with st	akeholders and	design consu	Itants. Prelii	minary design or	otions have bee	n costed by the
	QS and further of								
			1	-9 5				5 11	
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ 642,000	\$ -	\$ -	\$ -	\$ 642,000	\$ 58,000	\$ -
,	<u> </u>	,	,		*	<u></u>		,	*
Project Name			SAC Commun	nity Care Service	es - Leaseho	old	Project Budget:		\$1,800,000
Project Number			6222002	,					+ ., ,
Project Manage			Maxwell M.				RHD Contributi	on (Y/N)·	Υ
	Complete Statu	•	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.	On thine	On Budget	Issues	Start Date	Original	Rev. #	Estimated
50%	20%	0%	0	Υ	Y	Apr-21	Jul-22	0	Jul-22
Scope	20 /0	0 /0	U			Αρι-2 ι	Jui-ZZ	U	Jui-22
Scope	With one of our	community port	nore and landle	rde evneriencin	a increasing o	lamanda for t	hair carviage this	s has triagorod	a raviou of
	space requireme								
	facilities to two v								
	Health & Substa		U	•		U			
	nealth & Substa	ince use servic	es in one locali	on with a second	u location loct	ising on all o	inei community į	brogramming. F	Toject will

Project is on hold awaiting Senior Management action.

Issues

With potential changes requested related changes in community service delivery models the project would deviate significantly from the original approved scope. This issue under review with senior leadership.

Fi	nanci	al

FII	ilaliciai															
	Actuals	Actuals			Pro	jected					To	otal Actuals	F	Projected	Variance	
	to March 31, 2021	YTD	FY22	FY23		FY24	FY25		FY	26	4	Projected		Unspent	to Budget	
\$	-	\$ 15.338	\$ 15,338	\$ 1.644.662	\$	120.000	\$	-	\$	-	\$	1.780.000	\$	20.000	\$	-

include fitting out new space with all the required tenant improvements and information at 10 Avenue NE.

North Okanagan Columbia Shuswap Reports October 2021

Project Name			VER Vernon L	ong-term Care	Facility - Bu	siness Plan	Project Budget:		\$400,000		
Project Number			6122000								
Project Manager	•		Maria B.				RHD Contribution	RHD Contribution (Y/N): Y			
% (Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	Substantial Completion			
Programming	Design	Const.			Issues		Original	Rev.#	Estimated		
0%	0%	0%	Y	Υ	N	May-21	Jun-22	1	Sep-22		
Scope	•					•					
	Investing in rene	ewal and expans	sion of health a	uthority-owned I	TC facilities is	s a priority for	r the MoH 10-yea	ar capital plan.	IH has been		
	requested to de	velop business	plans for our hig	ghest priority LT	C projects in t	he communit	y. A capital plan	ning project is i	required to		
	further refine the	e project require	ments and to c	omplete the Bus	siness Plan su	bmission to t	he MoH.				
Progress											
	Initial project ap	proval has beer	provided. Sco	pe of work draft	ing has begur	n. Consultant	engagement wil	I commence up	on direction		
	from the 2 curre	nt LTC planning	projects.								
Issues											
	None.										
Financial											
Actuals	Actuals			Projected			Total Actuals Projected Variance				
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected Unspent to Budget				
\$ -	\$ -	\$ 345,100	\$ 4,700	\$ -	\$ -	\$ -	\$ 349,800 \$ 50,200 \$				

Project Name			VJH Psychiat	ric Unit 3N Rec	lesign		Project Budget:		\$150,000	
Project Number	•		6122001							
Project Manage			Guy H.				RHD Contributi	on (Y/N):	Υ	
%	Complete Statu	ıs	On Time	On Budget	Other	Start Date	Sub	Substantial Completion		
Programming	Design	Const.			Issues		Original	Rev.#	Estimated	
NA	100%	0%	Υ	Υ	N	Apr-21	Dec-21	0	Dec-21	
Scope	•	•	•	•	•	-		•		
	patients can be changes are recbarricading ther	co-located in a quired to ensure mselves in the ro ald be utilized for	safe environme e safety of the c ooms, add impa r self-harm. The	ent and cared fo lients. Eight roo act resistant ma e changes to 3 N	r by the Menta ms will be mod terial to the wir North are an in	I Health and dified to included ndows, instal	ated area for ps Substance Use de double swing ling cameras in t re to create a sa	team. To modif doors to preve the hallways an	y the area nt clients from d eliminating any	
Progress										
	Installation was	due to commer	nce in Septemb	er, however with	the increased	d surge in CC	VID-19 patients	this has been	delayed until	
	October, at this	time however s	till anticipated t	o meet completi	on by financia	l year end.				
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021 YTD FY22								to Budget		
\$ -	\$ -	\$ 150.000	\$ -	\$ -	\$ -	\$ -	\$ 150.000	\$ -	\$	

Project Name			PVM Generate	or & Switchgea	r Replaceme	nt	Project Budget:		\$950,000		
Project Number			6122012								
Project Manager	•		Maxwell M.				RHD Contributi	on (Y/N):	Υ		
% (Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	Substantial Completion			
Programming	Design	Const.			Issues		Original	Rev. #	Estimated		
N/A	40%	0%	Υ	Υ	N	May-21	Jan-21	1	Apr-22		
Scope											
Progress	This facility curre power failure. The secondary distril Design Develop	ne scope of this bution in order t	project will be to supply the en	to replace the exterior time site with the	xisting generate required eme	tor, automation attemption from the contraction of	c transfer switch r.	and portions of	f the primary and		
	Design Develop	ment review sci	leduled for eart	y November. Pr	ojeci is on bud	iget per Cias	S C at SD phase	.			
	None.										
Financial											
Actuals	Actuals		_	Projected	_		Total Actuals	Projected	Variance		
to March 31, 2021	rch 31, 2021 YTD FY22 FY23 FY24 FY25 FY26						26 + Projected Unspent to Budget				
\$ -	\$ 1,549	\$ 60,000	\$ 640,000	\$ -	₾ 700,000 ₾ 050,000 ₾						

Project Name			QVH Monitori	ing System, Phy	/siological		Project Budget:		\$183,000		
Project Number	•		6222003								
Project Manage	r		James Dalsva	aag			RHD Contribution	on (Y/N):	Υ		
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Compl	pletion		
Programming	Design	Const.			Issues		Original	Rev.#	Estimated		
N/A	NA	100%	Υ	May-21	Sep-21	0	Sep-21				
Scope	•										
								ther vital signs.	TITISTICW		
Progress	, , ,	al monitoring e	quipment was i	nstalled Septem	gical departm	ent.					
Progress		al monitoring e	quipment was i	nstalled Septem	gical departm	ent.					
Progress Issues	New physiologic	al monitoring e	quipment was i	nstalled Septem	gical departm	ent.					
Progress Issues	New physiologic processed and t	al monitoring e	quipment was i	nstalled Septem	gical departm	ent.					
Progress	New physiologic processed and t	al monitoring e	quipment was i	nstalled Septem	gical departm	ent.					

Project Name			VJH CT Scann	ner (Additional)		Project Budget: \$5,700,0				
Project Number			6122105								
Project Manager	r		James D.				RHD Contributi	on (Y/N):	N		
% (Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion		
Programming	Design	Const.			Issues		Original	Rev. #	Estimated		
0%	25%	0%	Υ	Jul-21	Jan-23	0	Jan-23				
Scope											
	Purchase of an	additional secor	nd CT Scanner	and renovations	s to a vacated	area and ext	erior courtyard a	t the VJH, inclu	iding upgrading		
	electrical and H	VAC to meet the	e specifications	of the newer tee	chnology to ac	commodate	it.				
Progress											
	Schematic design	n has been ver	ified by clinical	team to proceed	d as proposed	Geotechnic	al analysis to co	onfirm structural	conditions is		
	anticipated to be	•	•				•				
	assumptions ha	ve been verified	I via the Geotec	hnical report an	id a class C es	stimate produ	ced to indicate	project on budg	et to proceed		
	forward.			·		•		, 0	•		
Issues											
	None.										
Financial											
Actuals	Actuals			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	\$ -				

Project Name			BSP Chiller R	eplacement			Project Budget:		\$770,000		
Project Number			6222113								
Project Manager	•		Marko K.				RHD Contribution	on (Y/N):	N		
% (Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	letion		
Programming	Design	Const.					Original	Rev. #	Revised		
0%	0%	0%	Υ	Υ	N	TBD	Mar-22	0	Mar-22		
Scope	•							•	·		
	The project tend conditions the property of the project tendents are conditions.							nd with current	market		
Progress											
	Project initiation	is 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		
\$ -	\$ -	\$ 1,485	\$ 768,515	\$ -	\$ -	\$ -	↑ 770,000 ↑ ↑				

North Okanagan Columbia Shuswap Reports

October 2021

Project Name			VJH Meal Deli	very System			Project Budget:	\$1,430,000			
Project Number			6122007								
Project Manager	r		Lorne C.				RHD Contributi	on (Y/N):	N		
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	letion		
Programming	Design	Const.				Original Rev. # Revis					
n/a	0%	0%	Υ	Υ	N	TBD	TBD 0 TBD				
Scope			•	•	•	•	•	•	•		
Progress	giving patients a Our hospitals ar menu items pro- associated IMIT	e prepared to p viding greater sa	rovide our inpat atisfaction. This	ients with nutriti	onally-balance	ed meals to e	ncourage a suc	cessful recover	y with a choice in		
	Project initiation	underway.									
Issues											
	None.						Return to main Sta	itus Report.			
Financial											
Actuals	Actuals			Projected			Total Actuals	Projected	Variance		
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	5 + Projected Unspent to Budget				
\$ -	\$ -	\$ -	\$ 1,430,000	\$ -	- \$ 1,430,000 \$ - \$						

Project Name										
Project Number			PRH Patient Car 6115193	re Tower			Project Budget:		\$255,597,758	
Project Manager			Scott M.	On Bridget	0411	044 D-4-	RHD Contributio		ΥΥ	
``	% Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sur	stantial Comple	etion	
Programming	Design	Const.					Original	Rev. #	Revised	
100%	100%	100%	Υ	Υ	N	Apr-16	Jan-19] 1	Dec-18	
Scope	Phase 1 encomp	asses the construc	ction of a new patie	ent care tower wh	ich includes a ne	w walk-in care c	entre, surgical sei	rvices center. 84	medical/surgical	
	single patient roo	ms, a new medica vacated areas in t	l device reprocess	sing unit, parkade	and space for th	e UBC Faculty o	f Medicine Progra	m. Phase 2 cov	•	
Progress										
		oject is complete, ing the completion					work associated v	with the construct	tion are	
Issues	complete. I ollow	ing the completion	of the phase 2 we	ork, the project wil	i be substantially	complete.				
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals Projected Variance			
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected Unspent to Budge			
\$ 242,147,027	\$ -	\$ 2,199,381	\$ 141,534	\$ 10,039,436	\$ -	\$ 8,212,568		-		
Ψ 212,117,027	027 \$ - \$ 2,199,381 \$ 141,534 \$ 10,039,436 \$ - \$250,658,047						Ψ 0,212,000	1 4	Ι Ψ	
Project Name			PRH Patient Car	re Tower Equipm	nent		Project Budget:		\$20,016,266	
Project Number			6117190							
Project Manager			Scott M.				RHD Contributio	,	Y	
	% Complete Statu	1	On Time	On Budget	Other Issues	Start Date		stantial Comple		
	rogramming Design Const. N/A 85% 85%					Original	Rev. #	Revised		
	85%	85%	Υ	Υ	N	Apr-16	Feb-19	0	Mar-22	
Scope	- .		D." 10 T	. 5						
Duammaaa	To purchase equi	ipment for the new	Patient Care Tow	er in Penticton.						
Progress										
		ing and prociireme					1.0		1.0. 1.1	
	are for Phase 1 o 2022.	f the project and d					ompletion status a is underway, with			
Issues										
Issues										
Issues Financial	2022.									
Financial Actuals	2022.	f the project and d	o not include Phas	se 2 which is still u		e 2 construction				
Financial Actuals to March 31, 2021	None. Actuals YTD	f the project and d	o not include Phas	Projected	underway. Phase	e 2 construction	Total Actuals + Projected	Projected Unspent	Variance to Budget	
Financial Actuals	None. Actuals YTD	f the project and d	o not include Phas	se 2 which is still u	underway. Phase	e 2 construction	Total Actuals + Projected	completion sche	duled for March Variance	
Financial Actuals to March 31, 2021 \$ 18,291,720	None. Actuals YTD	f the project and d	o not include Phas	Projected	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	2022. None. Actuals YTD \$ -	f the project and d	FY23 \$ - PRH Patient Car 6117212	Projected FY24 \$ 198,862	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	None. Actuals YTD \$ -	FY22 \$ 1,525,684	FY23 \$ - PRH Patient Car 6117212 Scott M.	Projected FY24 \$ 198,862 The Tower Phase 2	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 \$ 1,525,684	FY23 \$ - PRH Patient Car 6117212	Projected FY24 \$ 198,862	Phase	e 2 construction	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut	Projected Unspent In (Y/N): Ostantial Comple	Variance to Budget \$ - \$25,953,939	
Financial Actuals to March 31, 2021 \$ 18,291,720 Project Name Project Number Project Manager	None. Actuals YTD \$ -	FY22 \$ 1,525,684	FY23 \$ - PRH Patient Car 6117212 Scott M.	Projected FY24 \$ 198,862 The Tower Phase 2	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 Programming N/A	None. Actuals YTD \$ - % Complete Statu Design	FY22 \$ 1,525,684	FY23 \$ - PRH Patient Car 6117212 Scott M.	Projected FY24 \$ 198,862 The Tower Phase 2	FY25 \$ - Z Reno Other Issues	FY26 \$ 20,016,266	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original	Projected Unspent (Y/N): Distantial Comple 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	Actuals YTD \$ - % Complete Statu Design 99% Phase 2 Reno co	FY22 \$ 1,525,684	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget	FY25 \$ - Quantification of the second of th	FY26 \$ 20,016,266 Start Date Oct-19	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22	Projected Unspent n (Y/N): Distantial Completions 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 \$ 1,525,684 IS Const.	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget	FY25 \$ - Quantification of the second of th	FY26 \$ 20,016,266 Start Date Oct-19	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22	Projected Unspent n (Y/N): Distantial Completions 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	None. Actuals YTD S Complete Statu Design 99% Phase 2 Reno co Stores.	FY22 \$ 1,525,684 Const. 88% vers the renovatio	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget Y The reas in the current	FY25 \$ - Quantification of the second of th	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent n (Y/N): Distantial Completions 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	None. Actuals YTD S Complete Statu Design 99% Phase 2 Reno co Stores.	FY22 \$ 1,525,684 IS Const.	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget Y The reas in the current	FY25 \$ - Quantification of the second of th	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent n (Y/N): Distantial Completions 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	None. Actuals YTD \$ - **Complete Statu Design 99% Phase 2 Reno co Stores. ~The renovation	FY22 \$ 1,525,684 Const. 88% vers the renovatio	FY23 FY23 FRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with fin	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget Y The reas in the current ishing underway.	FY25 \$ - Z Reno Other Issues N It hospital to expa	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent n (Y/N): Distantial Completions 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	None. Actuals YTD \$ - **Complete Statu Design 99% Phase 2 Reno co Stores. *The renovation *The exterior car	FY22 \$ 1,525,684 IS Const. 88% vers the renovatio work in phase 3A/I	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with finites ongoing and sch	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget Y The reas in the current ishing underway. The read to be completed to be completed to be completed.	FY25 \$ 2 Reno Other Issues N It hospital to expa	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in our.	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent n (Y/N): Distantial Completions 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 State Design 99% Phase 2 Reno co Stores. The renovation The exterior car The pharmacy is	FY22 \$ 1,525,684 IS Const. 88% vers the renovatio work in phase 3A/I topy construction is	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with fines ongoing and schilive at the end of the continue with end of the continue at the end of the continue with end of the continue with fines ongoing and schilive at the end of the continue with end of t	Projected FY24 \$ 198,862 The Tower Phase 2 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 4 The To	FY25 \$ - Other Issues N It hospital to expa	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in the completed after	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent \$	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	None. Actuals YTD \$	FY22 \$ 1,525,684 IS Const. 88% vers the renovatio work in phase 3A/I appy construction is a scheduled to go-	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with fines ongoing and schilive at the end of the continue with end of the continue at the end of the continue with end of the continue with fines ongoing and schilive at the end of the continue with end of t	Projected FY24 \$ 198,862 The Tower Phase 2 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 4 The To	FY25 \$ - Other Issues N It hospital to expa	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in the completed after	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent \$	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 Progress	Actuals YTD \$ Complete State Design 99% Phase 2 Reno co Stores. The renovation The exterior car The pharmacy is	FY22 \$ 1,525,684 IS Const. 88% vers the renovatio work in phase 3A/I appy construction is a scheduled to go-	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with fines ongoing and schilive at the end of the continue with end of the continue at the end of the continue with end of the continue with fines ongoing and schilive at the end of the continue with end of t	Projected FY24 \$ 198,862 The Tower Phase 2 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 4 The To	FY25 \$ - Other Issues N It hospital to expa	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in the completed after	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent \$	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 Progress	None. Actuals YTD \$	FY22 \$ 1,525,684 IS Const. 88% vers the renovatio work in phase 3A/I appy construction is a scheduled to go-	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with fines ongoing and schilive at the end of the continue with end of the continue at the end of the continue with end of the continue with fines ongoing and schilive at the end of the continue with end of t	Projected FY24 \$ 198,862 The Tower Phase 2 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 3 The Tower Phase 4 The To	FY25 \$ - Other Issues N It hospital to expa	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in the completed after	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent \$	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 Manager Programming N/A Scope Progress Issues Financial Actuals	None. Actuals YTD S Complete Statu Design 99% Phase 2 Reno co Stores. The renovation The exterior car The pharmacy is The team is wor completed. None. Actuals	FY22 \$ 1,525,684 IS Const. 88% Vers the renovatio work in phase 3A/I nopy construction is scheduled to go- king on planning the	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y In of the vacated and a continue with fines ongoing and scholive at the end of the completion of th	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget Y The reas in the current ishing underway. The eduled to be completed to the complete ishing underway. The numerous transport is the numerous t	FY25 FY25 Reno Other Issues N It hospital to expa This area is schelled by December of the plete by December of the	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in our completed after we be left once to	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent In (Y/N): Destantial Completed Rev. # 0 Pharmacy, Laundien ency department Projected	Variance to Budget \$ - \$25,953,939 Y etion Revised Mar-22 ry and Material Phase is	
Financial Actuals to March 31, 2021 \$ 18,291,720 Project Name Project Number Project Manager N/A Scope Programming N/A Scope	None. Actuals YTD S Complete Statu Design 99% Phase 2 Reno co Stores. The renovation The exterior car The pharmacy is The team is wor completed. None. Actuals YTD	FY22 \$ 1,525,684 IS Const. 88% vers the renovatio work in phase 3A/I appy construction is a scheduled to go-	FY23 \$ - PRH Patient Car 6117212 Scott M. On Time Y n of the vacated and a continue with fines ongoing and schilive at the end of the continue with end of the continue at the end of the continue with end of the continue with fines ongoing and schilive at the end of the continue with end of t	Projected FY24 \$ 198,862 The Tower Phase 2 On Budget Y The reas in the current ishing underway. The eduled to be completed to be completed to be completed to the numerous transport transport to the numerous transport transport to the numerous transport t	FY25 FY25 S Other Issues N It hospital to expa This area is sche plete by Decemb deficeincies to be sition areas that	FY26 \$ 20,016,266 Start Date Oct-19 and the Emergen edule to go-live in the completed after	Total Actuals + Projected \$ - Project Budget: RHD Contributio Sut Original Mar-22 cy Department, P	Projected Unspent \$ - In (Y/N): In	Variance to Budget \$ 25,953,939 Y etion Revised Mar-22 ry and Material	

+ Projected 1,300,000 \$

- \$

0

\$

October 2021

Project Name			PRH Various Inf	rastructure Proj	ects		Project Budget:		\$3,500,000
Project Number Project Manager			6118023 Scott M.				RHD Contribution	n (Y/N):	Υ
	% Complete Status		On Time	On Budget	Other Issues	Start Date		stantial Comple	tion
Programming	Design	Const.		on Dauget		014.1.2410	Original	Rev. #	Revised
N/A	100%	96%	Υ	Υ	N	Dec-17	Oct-18	1	Sep-21
Scope	L						1	I	· · · · · ·
Progress	major components system which requested the project will conchillers on the came have also exceede transportation.	will address the r will address the r tinue the improve apus serving critica ad their life expect	as they have exceen the property of the proper	eded their life exp , ventilation and a the first phase the ef acility. The rer de will ensure the	pectancy. air conditioning synat was approved maining funds will elevators' reliabil elevators diller that	rstems which ha last year and er be used to upgi ity, operational lo	ve exceeded their nsure the reliability rade and moderniz ongevity and provi	life expectancy. y of several air ha ze elevator comp ide more efficient	This portion of ndlers and onents which patient d connected.
	substantially comp					alarioling and voi	modulori or operati	iono. The 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
\$ 3,180,019	\$ -	\$ 210,735	\$ -	\$ -	\$ -	\$ -	\$ 3,390,754	\$ 109,246	\$
Project Name Project Number Project Manager			SOG Renovation Admitting 6119001 Ev K.	of Emergency	Department, Tria	age and	Project Budget: RHD Contribution	n (Y/N):	\$1,300,000 Y
	% Complete Status		On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.	On thine	On Budget	Other issues	Otall Date	Original	Rev. #	Revised
100%	100%	99%	Υ	Υ	N	Apr-18	Mar-19	4	Jan-20
Scope	10070	3370	'		11	7 (pi - 10	IVIGI-15	,	0411-20
Progress	Provision of a dedi admitting services renovation of admi signage to improve	near the ED is a linistration spaces,	LEAN concept for , development of a	reducing traffic b	etween two high	volume departm	ents. The scope of	of work will be pha	ased to allow fo
	The work was com	nleted in January	2020 and the nev	w space opened t	to the nublic. The	entrance walkw	av revisions have	heen completed	and a rainhow
		protou in ouridary				•	boon completed	ana a rambon	
	crosswalk was inst	alled Post occup	ancy items are co	mplete and awaii	ting final invoice b	eiore broieci cic			
Issues	crosswalk was inst	alled. Post occup	ancy items are co	mplete and awaii	ting final invoice b	beiore project cic	ose out.		
Issues		talled. Post occup	ancy items are co	mplete and awai:	ting final invoice t	perore project cit	ose out.		
Issues Financial	None.	talled. Post occup	ancy items are co	omplete and awai	ting final invoice b	perore project cic	ose out.		
Issues Financial Actuals to March 31, 2021		talled. Post occup	ancy items are co	Projected	ting final invoice b	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

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

24,234 \$

1,241,206 \$

58,794 \$

Project Name			SHC General Ra		Project Budget:		\$808,345						
Project Number			6120007										
Project Manager			Shane H.				RHD Contributio	n (Y/N):	N				
9/	6 Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion				
Programming								Original Rev. # Revise					
N/A	100%	100%	Υ	Υ	N	Oct-19	TBD	1	Sep-20				
Scope													
	To replace a 1998	general radiograp	hic system in the	Diagnostic Imagi	ng department.								
Progress													
	Project complete.	Close out underw	ay.										
Issues													
	None.												
Financial													
Actuals	Actuals			Projected		Total Actuals	Variance						
to March 31, 2021 YTD FY22			FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget				
\$ 716,703	716,703 \$ 6,869 \$ 15,000 \$ - \$ - \$ - \$					\$ -	- \$ 731,703 \$ 76,642 \$ -						

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
Ċ	√ 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	Dec-20	May-21	2	Dec-21		
cope									
Progress		compliance commi		darad in Marah O	004 Unan amissa	l an aita inatalla	tion will begin with	n samulation syn	antard in late f
	2021.	equipment has bee	en sourced and ord	dered in March ∠	UZ1. Upon arriva	ii on site instalia	ition will begin with	n completion exp	ected in late 1
ssues									
	None.								
inancial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY26	+ Projected	Unspent	to Budget	
\$ 180.832	\$ 699	\$ 454.168	\$ -	\$ -	\$ -	\$ -	\$ 635.000	\$ 100.000	\$

Project Name			PGH Electrical I	Infrastructure Up	grade - Phase 1		Project Budget:		\$2,300,000	
Project Number 6121011 Project Manager Shane H. "Complete Status On Time On Budget Other Issues Start Date								n (Y/N):	Υ	
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	etion	
Programming	Design	Const.					Original	Rev.#	Revised	
N/A	25%	0%	Υ	Y	N	Feb-21	May-22	1	Jul-22	
Scope										
-	The first phase wil	I develop the ove	rall design of the	999 back-up ger	nerator with a stan	d-alone walk-in e	enclosure outside			
	υ,		fuel tanks for a co		, ,	quest. This proje	ct will improve			

the reliability of the electrical system while adding some flexibility to more easily allow future maintenance tasks.

Progress

The design is underway and anticipated to be complete by early winter. Material lead time feedback from the suppliers is longer than expected - in excess of 26 weeks from finalized design. This delay creates additional seasonal constraints due to the required shutdowns to complete the installation and commissioning. Overall completion is anticipated in Summer 2022.

Issues

None.

Financial																		
Actuals		Actuals	Projected											otal Actuals	Projected		Variance	
to March 31, 2021		YTD	FY22 FY23 FY24 FY25 FY26										+ Projected	Unspent		to Budget		
\$.	. \$	2,543	\$ 63,043	\$	2,236,957	\$	-	\$	-	\$		-	\$	2,300,000	\$	-I	\$	

Project Name Project Number			PRH CT Scanner 6121006						\$5,000,000	
Project Manager			Shane H.				RHD Contributio	n (Y/N):	Υ	
%	Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion	
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	95%	0%	Υ	Υ	N	Dec-20	Apr-22	0	Apr-22	
Scope							•			
Progress	substantial renova	ation costs.					•			
	Design has progre	essed to 95% and	Tender document	s are in progress	with release for t	ender in early wi	inter 2021/22.			
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected		
								,	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	Variance to Budget	

Project Name			SHC Boiler Repl	acement			Project Budget:		\$1,000,000
Project Number			6122003						
Project Manager	i		Neel Chadda RHD Contribution (Y/N):						
C.	% Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	tion	
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	Jun-21	Jul-22	0	Jul-22
	interconnecting th	Is efficiency upgradule main site to the	adjacent long-term	n care facility and	d making upgrade	s to the hydronic	system to improv	e reliability and e	fficiency. This
Progress	interconnecting the project's 60% por The design team	ne main site to the tion will be funded has submitted sch	adjacent long-term through the MoH's ematic design dra	n care facility and s Carbon Neutral wings for review.	I making upgrade Capital Program In additional, I ha	s to the hydronic and aligns with ave submitted th	c system to improve carbon reduction a	re reliability and e and sustainability n drawings for pr	fficiency. This goals.
Progress	interconnecting the project's 60% por The design team	ne main site to the tion will be funded	adjacent long-term through the MoH's ematic design dra	n care facility and s Carbon Neutral wings for review.	I making upgrade Capital Program In additional, I ha	s to the hydronic and aligns with ave submitted th	c system to improve carbon reduction a	re reliability and e and sustainability n drawings for pr	fficiency. This goals.
Progress Issues	interconnecting the project's 60% por The design team towards comment	ne main site to the tion will be funded has submitted sch	adjacent long-term through the MoH's ematic design dra	n care facility and s Carbon Neutral wings for review.	I making upgrade Capital Program In additional, I ha	s to the hydronic and aligns with ave submitted th	c system to improve carbon reduction a	re reliability and e and sustainability n drawings for pr	fficiency. This goals.
Issues	interconnecting the project's 60% por The design team	ne main site to the tion will be funded has submitted sch	adjacent long-term through the MoH's ematic design dra	n care facility and s Carbon Neutral wings for review.	I making upgrade Capital Program In additional, I ha	s to the hydronic and aligns with ave submitted th	c system to improve carbon reduction a	re reliability and e and sustainability n drawings for pr	fficiency. This goals.
Issues	interconnecting the project's 60% por The design team towards comment	ne main site to the tion will be funded has submitted sch	adjacent long-term through the MoH's ematic design dra	n care facility and s Carbon Neutral wings for review. atic design drawi	I making upgrade Capital Program In additional, I ha	s to the hydronic and aligns with ave submitted th	e system to improve carbon reduction a system to eschematic designed begining of Nov	re reliability and e and sustainability in drawings for pr ember.	fficiency. This goals.
	interconnecting the project's 60% por The design team towards comment	ne main site to the tion will be funded has submitted sch	adjacent long-term through the MoH's ematic design dra	n care facility and s Carbon Neutral wings for review.	I making upgrade Capital Program In additional, I ha	s to the hydronic and aligns with ave submitted th	c system to improve carbon reduction a	re reliability and e and sustainability n drawings for pr	fficiency. This goals.

roject Name			SHC Emergency	/ Generator Upgi	rade		Project Budget:		\$900,000
roject Number			6122004						
roject Manager			Neel C.				RHD Contribution	n (Y/N):	Υ
9	6 Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	Jun-21	Sep-22	0	Oct-22
cope									
	The current gener	ator is over 36 vea	ars old and parts a	are difficult to obta	in. The new gene	erator will be siz	ed to back up all t	ne essential loads	s of this facility
		ator is over 36 year							
	The work will inclu	ude a new generat							
		ude a new generat							
•	The work will inclu	ude a new generat							
•	The work will inclue emergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a			
rogress	The work will inclue emergency distrib	ude a new generate ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a			
Progress	The work will inclue emergency distrib	ude a new generate ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a			
Progress	The work will incluemergency distrib	ude a new generate ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a			
rogress	The work will incluemergency distrib	ude a new generate ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a			
rogress ssues	The work will incluemergency distribute ITQ has com	ude a new generate ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upç	grades to the swit	chgear and

Project Name			SOG Monitoring		Project Budget:		\$324,000		
Project Number			6122018						
Project Manager			Shane Herringto	n			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	25%	0%	Υ	Υ	N	Jun-21	Nov-21	1	Apr-22
Scope				_	_				
Progress	the emergency de	ardiogram, blood p partment.	ressure, temperat	ure, and blood ox	tygen levels amol	ng other vital sig	ns. This new syste	em is replacing a	ZU IZ IIIOGEI IN
		ers have been con round the site nee						gin to formalize ar	n installation
Issues									
	None.						Return to main	Status Report	
Financial							netarii to maiii	этатаз перога	
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 209	\$ -	\$ 173,000	\$ -	\$ -	\$ -	\$ 324,000	\$ -	\$ -

Project Name			RIH Patient Care	Tower		Project Budget:		\$313,857,350			
Project Number Project Managei			6217218 Scott M.		RHD Contribution	(Y/N):	Υ				
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	Substantial Completion			
Programming	Design	Const.					Original	Rev.#	Revised		
100%	100%	92%	Υ	Υ	N	Nov-18	Feb-22	0	Feb-22		
Scone											
Scope	The Patient Care 1	Tower (PCT) will no	ovide surgical ser	vices maternal ser	vices mental he	alth services resni	ratory, inpatients un	its sunnort snace	es underground		

parkade, and rooftop heliport Progress

- Current construction activity as of October 2021: o Electrical breaker installation well progressed.
- o Helipad: Successful certification inspection with Transport Canada.
- o Fire alarms are all installed, awaiting final test.
- o Facility management network is live and nurse call equipment install has started in the communication rooms.
- o Service elevators are nearly complete.
- o Wall/floor protection install ongoing.
- o Stair picket rails and wall rails to stairwells progressing.
- o Punch windows and exterior glazing works ongoing along with interior siding doors and barn doors ongoing.
- o Exterior envelope: Cladding to the north and west elevations as well as level 5 terrace soffits are ongoing. Exterior south retaining wall is complete. Water proofing and built-up insulation to main entrance is underway.

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

Issues None. Financial Actuals Actuals Projected Total Actuals Projected + Projected Unspent to Budget YTD FY23 FY24 FY26 FY22 \$ 41,386,389 \$ 59,551,157 \$ 2,093,967 \$ 322,930,406 \$ 6,016,500 \$ 30,091,334 \$ 100,000 \$ - \$ - \$ (0)

Project Name			RIH PCT - Equip	ment			Project Budget:		\$25,834,757	
Project Number			6218181							
Project Manage	•		Scott M.				RHD Contribution	(Y/N):	Υ	
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	0%	0%	Υ	Υ	N	TBD	Nov-21	0	Nov-21	
			•	•				•		
Scope										
	To purchase equip	ment for the new F	Patient Care Towe	r in Kamloops. Tl	nis is a sub-projec	t of Project 621721	8 - RIH PCT.			
Progress										
	Equipment team is	working with Proje	ct team to ensure	equipment arrive	s on site for instal	lation in PCT as red	quired.			
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
\$ 9,323	\$ 110,874	\$ 14,613,812	\$ 1,030,916	\$ 8,205,770	\$ -	\$ -	\$ 25,834,757	\$ -	\$ -	

Project Name			RIH PCT ACE				Project Budget:		\$13,860,299
Project Number			6218182				DUD O t-ibti	0.7/8.15	Y
Project Manage	Í		Gary N.				RHD Contribution	(Y/N):	Y
	% Complete Statι	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	TBD	May-21	2	Jun-21
Scope									
	To implement Adv	anced Clinical Star	ndardization & On	timization (ACSO)	in the Datient Ca	re Tower in Kamlo	ops. This is a sub-p	roject of Project (3217218 - DIH
	PCT.	ariced Cililical Star	idardization & Op	umization (ACCO)	in the Tatient Ca	ile Tower in Kanilo	ops. Tilis is a sub-p	roject or r roject t	DZ 17 Z 10 - 1(11)
Progress									
	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	\$ 3,708,422	\$ 6,101,858	\$ -	\$ -	\$ -	\$ -	\$ 13,860,299	\$ -	\$ -

Project Name			RIH Elevator Mo	dernization			Project Budget:		\$850,000
Project Number	•		6218252						
Project Manage	r		William L.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	S	On Time	On Budget	Issues	Start Date	Sul	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-18	Feb-19	2	Feb-21
Scope									
	Elevator #4 was in:	stalled in 1965 and	the controls were	last upgraded in	1986. In order to	improve vertical tra	ansport the site requ	ires this elevator	upgrade to be
	compatible and to	group/synchronize	with elevator #5 a	nd #6 as the dedi	cated public elev	ators. The regroup	ing of these elevator	s will help to impr	ove patient
	transfers, public ac	cess and patient c	onfidentiality. The	scope of the mod	ernization will inc	lude new door ope	rators, digital traction	controller, geare	d machine, hoist
	motor/ropes and of	ther miscellaneous	equipment. A ne	w project has bee	n approved to co	mplete elevators 1	, 2 and 3.	_	
Progress									
	Elevator #4 has be	en completed and	is in full operation						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 638,532	\$ 485	\$ 100,485	\$ -	\$ -	\$ -	\$	- \$ 739,017	\$ 110,983	\$
Project Name			RIH Medstations	, IH-wide Pyxis R	eplacement, Ph	ase 3	Project Budget:		\$2,981,000
Project Number	•		6219011						
Project Manage	r		Terry S.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sul	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	0	N	Jun-18	Jan-19	1	Jun-19
				•		•	•		
Scope									

	at the Royal Illiand	a Hospital allu is ci	assilieu as Filase	3 101 20 10/ 19 as p	bart of the entire in	i ioliout.			
Progress									
	Project is substan	tially complete. Awa	aiting financial con	pletion.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 2,598,078	\$ (0)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2,598,078	\$ 382,922	\$ (0)
Project Name			LIH MDR Upgrad	le			Project Budget:		\$736,000
Project Number			6220004						
Project Manager	•		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised

Scope

N/A

100%

95%

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

Feb-20

Jun-19

3

Jan-21

Progress

The project has been completed and passed to clinical operations. Some additional investigation is underway to make further minor improvements.

Issues

None.

Financial

Ш											
ľ	Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
ı	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
I	\$ 683,633	\$ 3.586	\$ 52,367	\$ -	\$ -	\$ -	\$ -	\$ 736,000	\$ -	\$ ((U)

Thompson Reports

Project Name Project Number Project Manage			RIH Pharmacy Renovation 6220005 Maxwell M.				Project Budget: RHD Contribution	(V/NI)·	\$2,835,000 Y	
	% Complete Statu	ie	On Time	On Budget	Issues	Start Date		stantial Comple	·	
Programming	Design	Const.	On thine	On Budget	155005	Start Date	Original	Rev. #	Revised	
N/A	100%	20%	Υ	Υ	0	May-19	Aug-20	2	May-22	
	May 2021, the Col	llege of Pharmacist standards for sterile	s of British Colum	bia bylaws will req	uire all pharmacie	es in B.C. to adopt	uipment, air filtration, the National Associa I together in persona	ition of Pharmacy	Regulatory	
Progress	on a pation of noo	uo.								
		hase 1 of the pham Room. Phase 1 of c					tion will include the r	new sterile IV pre	p room and the	
Issues										
	None.									
Financial										
· ····a···o··a·							T-4-I A-4I-			
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Projected Unspent	Variance to Budget	

Project Name			RIH Elevator Modernization (x3)				Project Budget:		\$1,900,000
Project Number			6220201						
Project Manage	r		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	65%	Y	Y	N	Feb-21	Nov-21	1	Mar-22
Scope									
	This is an additiona	al construction proi	ect for the modern	ization of three m	ore elevators at the	his site which were	installed in 1964. Th	nese elevators ha	ve been facing
							cerns. Being a tertia		
	efficiency and relia	ibility of the existing	elevators for the	north and south to	owers at this site is	s crucial to meet th	e high demand, ens	ure continuity of	services, and
	provide patient, sta	aff and visitor safet	٧.						
Progress	1 /		,						
	Elevator 3 modern	ization has been c	ompleted and it ha	s been returned t	o service after pa	ssing the TSBC ins	spection on July 16,	Elevator 1 & 3 ar	e sucessfully
							being modernized w		
		dispatering between	cii iiic iwo cicvate	is. Lievator 2 max	been temoved ii	om service and is	being modernized w	nui uic anucipato	a completion date
	of October 27.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 364 720	\$ 6.365	\$ 938 884	\$ 596,397	\$ -	\$ -	\$ -	\$ 1,900,000	\$ -	\$ (

Project Name			RIH P3 Maintena	nce Obligations	- Phase 1 & 2	Project Budget:		\$2,000,000	
Project Number			6220138						
Project Manager			Michael M.				RHD Contribution	(Y/N):	Υ
9,	6 Complete Statu	S	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	22%	9%	Υ	Υ	N	TBD	Dec-24	0	Dec-25

Scope

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

Progress

~This project includes a number of upgrades and replacements across the RIH site. An update on the progress is listed below. Items continue to be prioritized and reviewed by the P3 Ops and FM teams.

Confirmed Scope Items:

- ~Electrical distribution panels Consulting and preliminary work has commenced ~Supply Fan 1 (MR9) Not started On hold until after Phase 2
- ~1 South AHU Complete
- ~Supply Fan 1 (MR1) Work ongoing
- ~Fan bearing replacement In progress
- ~Cooling coil replacement Complete
- ~Humidifier replacement (MR9 and MR10) Not started (Next Fiscal)
- ~Chiller manifold In progress
- ~Chiller Pump VFD's Complete
- ~Isolation valve heat exchangers Complete
- ~Hot water tanks (MR1 and MR3) Not started
- ~Mop Sink Not started (Next Fiscal)
- ~Fire hose cabinet upgrade Not started (Next Fiscal)
- ~Stacks Not started
- ~ PRV's Not started
- ~ Asbestos Pipe Removal In progress

Issu	Issues															
	None.															
Fina	ıncial															
	Actuals	Actuals					Projected						Total Actuals	Projected	Varia	ance
to	March 31, 2021	YTD	F	FY22	FY23	3	FY24		FY25		FY26		+ Projected	Unspent	to Bu	ıdget
\$	30,070	\$ 284,924	\$	759,924	\$ 1,21	0,006	\$ -	\$	-	\$		- 3	\$ 2,000,000	\$ -	\$	(0)

			CLW Domestic I	Int Water System	n		Project Budget:		\$499,143
Project Name Project Numbe	•		6220200	iot water System	"		i Toject Budget.		ψ499,143
Project Manage			Maxwell M.				RHD Contribution	(V/N)·	Υ
rojeet manage	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.		on Laagot			Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Jan-20	Jan-21	3	Apr-21
Scope									
			upling of DHW hea	ating from existing	hot water boilers	and implement the	e installation and con	nection of dedicate	ated heat pumps
Progress	and associated st	orage lank.							
riogiess	Project is complete	e. Awaiting financia	al completion						
Issues		o. / maning initiation	a. 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	\$ 78,838	\$ 133,290	\$ -	\$ -	\$ -	\$ -	\$ 458,724	\$ 40,419	\$ 0
Project Name	_		RIH Fire Door Ha	ardware			Project Budget:		\$400,000
Project Numbe Project Manage			6221015 William L.				RHD Contribution	(Y/N)·	Υ
roject manage	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date		stantial Comple	<u> </u>
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Jun-20	Dec-20	6	Oct-21
Progress	stairwell.				ac and engagem	ent of a consultant	to commit proper do	or swing for exiti	ng from a fire
riogiess	All fire doors asso	ciated with this proj	ect have been rep	laced on site. Co				or swing for exiti	ng from a fire
, and the second	All fire doors asso	ciated with this proj	ect have been rep	laced on site. Co				or swing for exiti	ng from a fire
Issues		ciated with this proj	ect have been rep	laced on site. Co				or swing for exiti	ng from a fire
, and the second	All fire doors asso	ciated with this proj	ect have been rep	laced on site. Co				or swing for exiti	ng from a fire
Issues		ciated with this proj	ect have been rep	laced on site. Co				or swing for exiti	ng from a fire
Issues Financial	None.	ciated with this proj	ect have been rep				erway.		
Issues Financial Actuals	None. Actuals YTD	FY22	FY23	Projected	prrection of minor	deficiencies is und	erway.	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 301,170	None. Actuals YTD	FY22	FY23	Projected	prrection of minor	deficiencies is unde	Total Actuals + Projected \$ 370,000	Projected Unspent	Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name	Actuals YTD \$ (0)	FY22	FY23 \$ -	Projected	prrection of minor	deficiencies is unde	Total Actuals + Projected	Projected Unspent	Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Proiect Numbe	Actuals YTD \$ (0)	FY22	FY23 \$ - ASH Nurse Call 6221000	Projected	prrection of minor	deficiencies is unde	Total Actuals + Projected \$ 370,000 Project Budget:	Projected Unspent \$ 30,000	Variance to Budget \$ (
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name	None. Actuals YTD \$ (0)	FY22 \$ 68,830	FY23 \$ - ASH Nurse Call 6221000 Maxwell M.	Projected FY24	FY25	deficiencies is unde	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution	Projected Unspent \$ 30,000	Variance to Budget \$ (
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage	Actuals YTD \$ (0)	FY22 \$ 68,830	FY23 \$ - ASH Nurse Call 6221000	Projected	prrection of minor	deficiencies is unde	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution	Projected Unspent \$ 30,000	Variance to Budget \$ (
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Proiect Numbe	None. Actuals YTD \$ (0)	FY22 \$ 68,830	FY23 \$ - ASH Nurse Call 6221000 Maxwell M.	Projected FY24	FY25	deficiencies is unde	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution	Projected Unspent \$ 30,000	Variance to Budget \$ (
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming	None. Actuals YTD \$ (0) For the complete Statu Design	FY22 \$ 68,830	FY23 \$ - ASH Nurse Call 6221000 Maxwell M.	Projected FY24	FY25 \$ -	FY26 Start Date	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution (Sub	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. #	Variance to Budget \$ (
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming	None. Actuals YTD \$ (0) For the complete Statu Design	FY22 \$ 68,830	FY23 \$ - ASH Nurse Call 6221000 Maxwell M.	Projected FY24	FY25 \$ -	FY26 Start Date	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution (Sub	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. #	Variance to Budget \$ (
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming N/A	Actuals YTD \$ (0) Ser % Complete Statu Design 100% This pre-2000 num	FY22 \$ 68,830 IS Const. 100%	FY23 \$ - ASH Nurse Call 6221000 Maxwell M. On Time Y	Projected FY24 \$ - On Budget Y	FY25 \$ -	FY26 Start Date May-21	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution Sub Original Mar-21	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. # 3 as these system	Variance to Budget \$ \$308,000 Y etion Revised Sep-21
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming N/A	None. Actuals YTD \$ (0) Complete State Design 100% This pre-2000 nursupported by the results of the results	FY22 \$ 68,830 IS Const. 100% se call system is incomanufacturer. If this	FY23 \$ - ASH Nurse Call 6221000 Maxwell M. On Time Y creasingly unreliates equipment is not	Projected FY24 \$ - On Budget Y	FY25 \$ -	FY26 Start Date May-21	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution Sub Original Mar-21	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. # 3 as these system	Variance to Budget \$ \$308,000 Y etion Revised Sep-21
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming N/A Scope	None. Actuals YTD \$ (0) Complete State Design 100% This pre-2000 nursupported by the results of the results	FY22 \$ 68,830 IS Const. 100%	FY23 \$ - ASH Nurse Call 6221000 Maxwell M. On Time Y creasingly unreliates equipment is not	Projected FY24 \$ - On Budget Y	FY25 \$ -	FY26 Start Date May-21	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution Sub Original Mar-21	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. # 3 as these system	Variance to Budget \$ \$308,000 Y etion Revised Sep-21
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming N/A	Actuals YTD \$ (0) Fr. % Complete Statu Design 100% This pre-2000 nursupported by the related b	FY22 \$ 68,830 Second 100% Sec	FY23 \$ ASH Nurse Call 6221000 Maxwell M. On Time Y creasingly unreliates equipment is not or replacement.	Projected FY24 \$ On Budget Y le, obsolete, failin functioning prope	FY25 S Issues N g and any parts a arly, it could poten	FY26 Start Date May-21 available are used a tially lead to a danger	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution Sub Original Mar-21	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. # 3 as these system	Variance to Budget \$ \$308,000 Y etion Revised Sep-21
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming N/A Scope	Actuals YTD \$ (0) Fr. % Complete Statu Design 100% This pre-2000 nur supported by the r has been identified	FY22 \$ 68,830 IS Const. 100% se call system is incomanufacturer. If this	FY23 \$ ASH Nurse Call 6221000 Maxwell M. On Time Y creasingly unreliates equipment is not or replacement.	Projected FY24 \$ On Budget Y le, obsolete, failin functioning prope	FY25 S Issues N g and any parts a arly, it could poten	FY26 Start Date May-21 available are used a tially lead to a danger	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution Sub Original Mar-21	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. # 3 as these system	Variance to Budget \$ (0) \$308,000 Y etion Revised Sep-21
Issues Financial Actuals to March 31, 2021 \$ 301,170 Project Name Project Numbe Project Manage Programming N/A Scope	Actuals YTD \$ (0) Fr. % Complete Statu Design 100% This pre-2000 nur supported by the r has been identified	FY22 \$ 68,830 Second 100% Sec	FY23 \$ ASH Nurse Call 6221000 Maxwell M. On Time Y creasingly unreliates equipment is not or replacement.	Projected FY24 \$ On Budget Y le, obsolete, failin functioning prope	FY25 S Issues N g and any parts a arly, it could poten	FY26 Start Date May-21 available are used a tially lead to a danger	Total Actuals + Projected \$ 370,000 Project Budget: RHD Contribution Sub Original Mar-21	Projected Unspent \$ 30,000 (Y/N): stantial Comple Rev. # 3 as these system	Variance to Budget \$ (0) \$308,000 Y etion Revised Sep-21

Projected

FY25

Total Actuals + Projected

FY26

Unspent

54,846 \$

to Budget

(0)

Financial Actuals

to March 31, 2021

23,589 \$

Actuals

YTD

195,731 \$

FY22 229,566 \$

Project Number			CLW Nurse Call 6221003				Project Budget:	0.7/8.15	\$357,000
Project Manage			Maxwell M.				RHD Contribution	(·)	
I	% Complete Status On Time On Budget Issues Start D						Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	May-21	Mar-21	2	Sep-21
Scope	This pre-2000 nur	se call system is inc	proceingly uprolich	I I I. 4. #-95			1 1:00		
Progress	supported by the		equipment is not				and difficult to obtain gerous situation for p		
Progress	supported by the i	manufacturer. If this d as a top priority fo	s equipment is not or replacement.						
Progress	supported by the i	manufacturer. If this	s equipment is not or replacement.						
Progress Issues	supported by the i	manufacturer. If this d as a top priority fo	s equipment is not or replacement.						
	supported by the inhas been identified. Project is complet	manufacturer. If this d as a top priority fo	s equipment is not or replacement.						
Issues	supported by the inhas been identified. Project is complet	manufacturer. If this d as a top priority fo	s equipment is not or replacement.						
Issues Financial	supported by the rhas been identified. Project is complet. None.	manufacturer. If this d as a top priority fo	s equipment is not or replacement.	functioning proper			gerous situation for p	patients and there	fore this system

Project Name Project Number Project Manage			MER Lab Outpa 6221016 Maxwell M.	tient Area Expan	sion		Project Budget: RHD Contribution (\$437.000 Y	
	% Complete Status On Time On Budget Issues Start D					Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	95%	Υ	Υ	N	TBD	Mar-21	2	Sep-21
Progress	of a washroom. No	o major changes to	the existing infras	tructure are antic	ipated.	cies held on back o	elude an additional p		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 18,998	\$ 184,211	\$ 399,658	\$ -	\$ -	\$ -	\$ -	\$ 418,656	\$ 18,344	\$ 0

Project Name			RIH Patient Care	Tower Phase 2	Reno	Project Budget:		\$53,414,654	
Project Number	ct Number 6221144								
Project Manager			Michael M.				RHD Contribution	(Y/N):	N
9	√ Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%							Feb-25	0	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 received the CD 100% submittal from EllisDon and currently reviewing.
- o Building Permit to be submitted to City of Kamloops in December 2021.
- o Issued for Tender package 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

- 1		140110.								
۱	Financial									
١	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
۱	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
	\$ 10.016	\$ 21.084	\$ 80.043	\$ 21.044.660	\$ 20,615,136	\$ 1,660,725	\$ 995,064	¢ 53./1//65/	¢	Φ 0

Project Name			CMH OR Expans	sion			Project Budget:		\$2,250,000
Project Number	•		6221136						
Project Manage			Jennifer G.				RHD Contribution	` '	N
	% Complete Statu		On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	N/A	Y	Υ	N	TBD	TBD	0	Mar-21
									
Scope	To much one or unit		= - '- = -f auraical a		*4	-1 The hudget inc	turbe dental ENT o	··· 41: - 1: 1 ogs. ogth	···· - disa and
I	urology surgical e		nsion of surgical s	ervices at Camboo	Memoriai Hospii	al. The budget inc	ludes dental, ENT, o	pthaimology, ortr	nopedics and
Drogross	urology surgical e	диритент.							
Progress	All new equipmen	t has been receive	d and installed P	roiget will proceed	to financial close				
Issues	All new equipmen	Thas been received	J di lu ili stanca.	TOJECT WIII PROCESS	U ili al Gala Gala				
issues	None.								
Financial	TTOTIO.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,849,405	\$ 157,600	\$ 159,300	\$ -	\$ -	\$ -	\$ -	\$ 2,008,705	\$ 241,295	\$ -
Project Name			RIH Parkade Se	curity Fencing			Project Budget:		\$200,000
Project Number			6221229						
Project Manage			Lucas M.				RHD Contribution		N
Complete State	i .		On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	100%	Υ	Y	N	Jun-21	Aug-21	1	Sep-21
S									
Scope	Drovido foncina a	round the perimete	r of all lovels abov	o the second fleet	•				
Progress	Provide lending at	ound the perimete	or all levels abov	e the second floor	•				
riogiess	Fencing on both r	oarkade levels has	heen installed nro	niect is complete					
Issues	1 ononing on boar p	arrago lovolo rigo	oon motanoa, pro	goot to complete.					
	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	\$ (0)	\$ -	\$ -	\$ -	\$ -	\$	\$ 190,000	\$ 10,000	\$ (0
							•		
Project Name				Minor Surgery Vo	enitlation Upgrad	de - Planning	Project Budget:		\$150,000
Project Number			6222000				DUD O t-il ti	0.70.10	V
Project Manage			Maria B.	On Burdenst	1 1	Otant Data	RHD Contribution	` '	Υ
Complete State	•	Comet	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming 5%	Design 0%	Const.	Y	V	N	May-21	Original Jan-22	Rev. #	Revised Jan-22
370	076	U 70	T	T	IN	iviay-z i	Jan-22	U	Jan-22
Scope									
осоре	The program is for	recasting to increa	se the quantity of t	reatment rooms w	hich will further e	vasnerate the syst	em's capacity. Plann	ing will consider	and review the
							ors to limit re-work re		
	down-time.	- g				y		7	·- ···································
Progress									
	ITQ for Air Balanc	ing of entire North-	West wing has be	en awarded and is	s scheduled to be	completed in late	October which will int	form basis of Sch	ematic Design
	Report. An ITQ ha	as been issued for (Quantity Surveyor	Services and will	be awarded in ea	rly November.			· ·
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 Project Number			KAM Kamloops 6222001	Long-term Care	Facility - Busine	Project Budget:		\$400,000	
Project Manage	r		Maria B.				RHD Contribution	(Y/N):	Υ
Complete Statu	ıs		On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.				Original	Rev.#	Revised	
0%	0%	0%	Υ	Y	N	May-21	Jun-22	1	Sep-22
Scope									
	•		of health authority- ity LTC projects in t		es is a priority for	the MoH's 10-year	capital plan. IH has	been requested to	o develop
Progress									
_	Initial project approplanning projects.	oval has been pro	vided. Scope of w	ork drafting has be	egun. Consultant	engagement will co	ommence upon direc	tion from the 2 cu	rrent LTC
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$	- \$ 339,000	\$ -	\$ -	\$ -	\$ 339,000	\$ 61,000	\$ -
Project Name			RIH Monitoring	System, Physiolo	gical		Project Budget:		\$756,000

Project Name			RIH Monitoring	System, Physiolo	gical		Project Budget:		\$756,000	
Project Number			6222004	• . •	·		, ,		, ,	
Project Manager	r		James D.				RHD Contribution	(Y/N):	N	
Complete Statu	S		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	oletion	
Programming	Design	Const.		_			Original	Rev. #	Revised	
N/A	50%	0%	Υ	Υ	N	Jun-21	Oct-21	1	Dec-21	
Scope										
	Physiological moni	itoring systems cor	nsist of a bedside	monitor connected	I to a central syst	em and the patien	t. This system contin	uously monitors tl	he patient's	
	electrocardiogram,	, blood pressure, te	emperature, and b	lood oxygen levels	among other vit	al signs. This infor	mation is also sent to	a central system	ı, which displays al	
	electrocardiogram, of this information	, blood pressure, to for each patient in	emperature, and b	lood oxygen levels irsing station. Alarr	s among other vit	al signs. This infor clinicians if certair	mation is also sent to parameters fall outs	a central system	ı, which displays al	
	electrocardiogram,	, blood pressure, to for each patient in	emperature, and b	lood oxygen levels irsing station. Alarr	s among other vit	al signs. This infor clinicians if certair	mation is also sent to parameters fall outs	a central system	ı, which displays al	
	electrocardiogram, of this information	, blood pressure, to for each patient in	emperature, and b	lood oxygen levels irsing station. Alarr	s among other vit	al signs. This infor clinicians if certair	mation is also sent to parameters fall outs	a central system	ı, which displays al	
	electrocardiogram, of this information	, blood pressure, to for each patient in	emperature, and b	lood oxygen levels irsing station. Alarr	s among other vit	al signs. This infor clinicians if certair	mation is also sent to parameters fall outs	a central system	ı, which displays al	
Progress	electrocardiogram, of this information trends are recorde	, blood pressure, te for each patient in d to help clinicians	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alarr s progress. This sy	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs	o a central system side of acceptable	ı, which displays al e ranges, and	
Progress	electrocardiogram, of this information trends are recorde	, blood pressure, to for each patient in d to help clinicians derway with Interio	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alarr s progress. This sy	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs the ICU.	o a central system side of acceptable	ı, which displays al e ranges, and	
Progress	electrocardiogram, of this information trends are recorde Coordination is une	, blood pressure, to for each patient in d to help clinicians derway with Interio	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alarr s progress. This sy	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs the ICU.	o a central system side of acceptable	ı, which displays al e ranges, and	
Progress Issues	electrocardiogram, of this information trends are recorde Coordination is un RIH's Level 3 ICU	, blood pressure, to for each patient in d to help clinicians derway with Interio	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alarr s progress. This sy	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs the ICU.	o a central system side of acceptable	ı, which displays al e ranges, and	
Progress Issues	electrocardiogram, of this information trends are recorde Coordination is une	, blood pressure, to for each patient in d to help clinicians derway with Interio	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alarr s progress. This sy	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs the ICU.	o a central system side of acceptable	ı, which displays al e ranges, and	
Progress Issues	electrocardiogram, of this information trends are recorde Coordination is un RIH's Level 3 ICU	, blood pressure, to for each patient in d to help clinicians derway with Interio	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alari s progress. This sy ent procurement, b	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs the ICU.	o a central system side of acceptable	ı, which displays al e ranges, and	
Progress Issues Financial	electrocardiogram, of this information trends are recorde Coordination is una RIH's Level 3 ICU None.	, blood pressure, to for each patient in d to help clinicians derway with Interio	emperature, and be real time at the nuassess a patient'	lood oxygen levels irsing station. Alarr s progress. This sy	s among other vit ms sound to alert /stem is replacino	al signs. This infor clinicians if certair g a 2011 model in t	mation is also sent to parameters fall outs the ICU. U department to fina	a central system	, which displays al	

Project Name Project Number			OEC Chiller/Cooler Tower Replacement 6222007				Project Budget:		\$690,000
•							DUD Cambribustian	()//NI).	NI.
Project Manage			James D.				RHD Contribution	N	
Complete Statu	IS	•	On Time On Budget Issues Start Date				Suk	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	Υ	Υ	N	Jul-21	Nov-21	2	Mar-22
Progress	To replace the chi	ller, cooling tower, o	coils, pumps and a	auxiliary equipmer	t with a reliable, e	energy efficient sys	stem.		
	The construction t	ender closed on Od	ctober 28. Constru	uction anticipated	to start in Novem	ber.			
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ 6,013	\$ 245.713	\$ 390,600	\$ -	\$ -	\$	- \$ 636,313	\$ 53,687	\$

Project Name Project Number Project Manage			CLW Renewable 6222006 James D.	Energy Upgrad	е		Project Budget: RHD Contribution	(V/N)·	\$1,995,240 N
Complete Statu			On Time	On Budget	Issues	Start Date		tion	
Programming	Design	Const.	On Thine	On Baagot	100000	Start Bato	Original	Revised	
N/A	0%	0%	Υ	Υ	N	Aug-21	Nov-22	1	Dec-22
Scope									
	This project will er	tail the installation	of heating loop he	at pumps, and ge	o-exchange to red	duce operating cos	ts and avoid greenh	ouse gas emissio	ns.
Progress									
	Consultant procur	ement has been co	mpleted and awa	rded to Stantec.	Preliminary design	review will take pl	ace in November.		
Issues									
	None.						R	eturn to main Status Re	eport.
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

Project Name Project Numbe	er		KBH Steam and 6318010	Condensate Line	e Replacement		Project Budget:		\$523,000
Project Manag			Ev K.				RHD Contribution	n (Y/N):	Υ
%	6 Complete Status	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming		Const.		Ī			Original	Rev.#	Revised
N/A	100%	99%	Υ	Υ	N	Sep-17	Feb-18	4	Jan-21
Scope						•	•		
	patient care areas	as. Careful coo he steam conde	sate lines are 60 your ordination and infections ensate infrastructur cantly over-budget.	ction control precau re will be replaced	utions will be a key I in accordinace wi	ey element for thing it is the condition	is project. In addit survey that was c	tion to the lines, completed. The in	ritical
Progress									
			nplete and deficienc nvoice before proje		Project close out	documentation	is complete. Plan	t Services had a s	small portion of
Issues	<u>, i i i i i i i i i i i i i i i i i i i</u>	·			-	-			
	None.								
Financial	110								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 272,402		\$ 5,840		\$ -	- \$ -	\$ -	\$ 278,242	-	
Ψ 2.2,	Ψ,	Ψ 5,5.5	<u>ΙΨ</u>	Ψ	_ [Ψ	<u> Ψ</u>	Ψ	Ψ Δ.11,	ΙΨ
Project Name			KBH Emergence	y Department Rec	development		Project Budget:		\$19,050,000
Project Numbe			6318053	2-7	10.10.0				
Project Manag			Ev K.				RHD Contribution	, ,	Y
	6 Complete Status		On Time	On Budget	Other Issues	Start Date		stantial Complet	
Programming		Const.	<u> </u>	I	<u> </u>		Original	Rev. #	Revised
N/A	100%	95%	Y	Y	N	Jul-17	Dec-19	4	Apr-21
Scope									
			the KBRH ED as v						rice
	inadequacies and	d accommodate	e projected ED nee	eds to 2034. This	is Phase 1 of the	KBRH service p	priority renovations	š.	
Progress									
	The Contractor is	s working dilige	ently to complete re	maining deficienci	ies. The space is	now occupied a	and operational. S	Seasonal deficienc	cies related to
	the civil work are	being planned	for spring 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
	\$ 1,527,485	\$ 1,901,398		\$ -	- \$ -	\$ -	\$ 19,050,000	\$ -	\$ (
\$ 17,048,602							<u> </u>		
			KBH Boiler Roo	m			Project Budget:		\$745,000
\$ 17,048,602 Project Name									
\$ 17,048,602 Project Name Project Number			6318089						.,
\$ 17,048,602 Project Name Project Numbe Project Manag	jer		6318089 Ev K.				RHD Contribution	, ,	Υ
\$ 17,048,602 Project Name Project Numbe Project Manag	jer 6 Complete Status		6318089	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
\$ 17,048,602 Project Name Project Numbe Project Manag % Programming	er 6 Complete Status Design	Const.	6318089 Ev K.				Sub Original	Rev. #	tion Revised
\$ 17,048,602 Project Name Project Numbe Project Manag	jer 6 Complete Status		6318089 Ev K.		Other Issues	Start Date Feb-18	Sub	stantial Complet	tion

	r		Ev K.				RHD Contribution	n (V/NI).	V
Project Manage	Complete Statu	ıe	On Time	On Budget	Other Issues	Start Date		ion	
Programming	Design	Const.	On time	On Budget	Other issues	Start Date	Original	stantial Completi Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-18	Mar-19	6	Aug-20
Scope			ı					l.	
	project will incre	ase energy effic	iency of the dome	estic hot water proc	duction.				
	A final solution happroved.	as been develo	ped to address th	e issues with the fl	lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
Progress		as been develo	ped to address th	ne issues with the fl	lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
Progress	approved.		ped to address th		lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
Progress Issues	approved.		•		lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
	approved.		•		lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
	approved. Final invoicing is		•		lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
Issues	approved. Final invoicing is		•		lue venting and wo	rk is proceedin	g. Additional fund	ling was required a	and has been
Issues Financial	approved. Final invoicing is None.		•	closed.	lue venting and wo	rk is proceedin			

Programming Design Const. Original F 100% 100% 95% Y Y N Jul-18 Oct-19	al Completion Rev. # Revised
100% 100% 95% Y Y N Jul-18 Oct-19	Pev # Revised
100% 100% 95% Y Y N Jul-18 Oct-19 Scope	tov. # Iteviseu
Scope	3 May-20
Redevelopment of the Emergency Department (ED) areas will provide the appropriate space capacity necessary to support th patient care within Emergency Services and address the immediate service delivery challenges experienced by the site. Plan renovations will improve sight lines and visual oversight to monitor patients, improve infection control standards, address risk	ning, design and

Progress

The newly renovated Emergency Department is open and fully operational. A mechanical contractor is mobilizing on site the week of October 25 to complete some minor revisions to the mechanical systems serving the trauma room, which is scheduled to be complete December 2021 along with the final deficiencies. Following this work the project will be closed.

include four exam bays, one double trauma bay, one office/exam room and one physician dictation/multi-purpose room. The renovation will be phased

Issues

None.

to minimize disruption to emergency services at the site.

Financial

Actuals	Actuals			Projected				T	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24		FY25	FY26		+ Projected	Unspent	to Budget
\$ 1.811.479	\$ 14.853	\$ 97.901	\$ 190.620	\$	-	\$ -	\$ -	\$	2.100.000	\$ -	\$ -

Project Name			KBH Pharmacy	& Ambulatory Car	e Project	Project Budget:	\$32,775,000			
Project Number	r		6319067							
Project Manage	er		Ev K.			RHD Contribution	Υ			
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	te Substantial Completion			
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	100%	27%	Υ	0	N	Jan-19	Dec-22 0 Dec-2			
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 ongoing. Cast Clinic demolition is complete. Physio and Oncology demolition is nearing completion. The generator upgrade phase has commenced with the removal of existing fuel tank and installation of the new fuel tank.

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 aniticpiate for the other units being renovated.

Project Budget:

Financial

Project Name

Actuals	Ad	ctuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	,	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 6,650,474	\$ 4	,549,185	\$ 11,008,218	\$ 11,804,980	\$ 3,311,328	\$ -	\$ -	\$ 32,775,000	\$ -	\$ (0)

KBH Ambulatory Care 2nd Floor

			NDIT AITIDUIATOR	y Care Zilu i looi		Froject budget.		φ0,000,000	
Project Numbe Project Manag			6319074 Ev K.			RHD Contribution	n (Y/N):	Υ	
%	Complete Statu	S	On Time On Budget	Other Issues	Start Date	Subs	stantial Comple	tion	
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	97%	Υ	Υ	N	Feb-19	TBD	1	Apr-21
Scope									
	and the new brid		•				include the structu ct 6319067 KBH F		•
	Project.								
Progress	Project.								·

Issues

None

IL										
I	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
I	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
Iſ	\$ 5,008,592	\$ 287,586	\$ 319,818	\$ 671,590	\$ -	\$ -	\$ -	\$ 6,000,000	\$ -	\$ -

\$6,000,000

N/A 100% 95% Y Y N Jul-20 Mar-21 0 Scope Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously m patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central sy displays all of this information for each patient in real time at the nursing station. This new system is replacing a 2011 model in the Intensi Unit/ED Department. Progress Some additional components are being sourced for the system to ensure full coverage in all areas. Issues None. Financial Actuals	\$684,00	Project Budget:					ogical	stem, Physiol					ject Name ject Number				
Programming Design Const. N/A 100% 95% Y N Jul-20 Mar-21 0 Scope Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously matient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central sydisplays all of this information for each patient in real time at the nursing station. This new system is replacing a 2011 model in the Intensi Unit/ED Department. Progress Some additional components are being sourced for the system to ensure full coverage in all areas. Issues None. Financial Actuals Actuals Fy22 Fy23 Fy24 Fy25 Fy26 + Projected Unspent \$\frac{1}{2}\$ \text{ March 31, 2021} \text{ YTD Fy22 Fy23 Fy23 Fy24 Fy25 Fy26 + Projected Unspent} \text{ Cotal Actuals Projected Unspent} \text{ March 31, 2021} \text{ Substantial Completion (Y/N):} \text{ RHD Contribution (Y/N):} \text{ March 20005 Examples} \text{ Complete Status Non Time On Budget Other Issues Start Date Substantial Completion (Programming Design Const.}	Υ	RHD Contribution (Y/N):								v K.				r	ject Manager		
N/A 100% 95% Y Y N Jul-20 Mar-21 0 Scope Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously mentient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central sydisplays all of this information for each patient in real time at the nursing station. This new system is replacing a 2011 model in the Intensi Unit/ED Department. Progress Some additional components are being sourced for the system to ensure full coverage in all areas. Issues None. Financial Actuals	Completion	stantial Comp	Subs		Start Date	sues	Other	On Budget		On Time		ıs	Status	Complete St	% (
Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously meatient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system and the patient. This system continuously meatient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system is replacing a 2011 model in the Intensi Unit/ED Department. Progress Some additional components are being sourced for the system to ensure full coverage in all areas. Issues None. Financial Actuals	v. # Revised	Rev.#	Original								ıst.	Const	jn 📗	Design	gramming		
Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously meatient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central sydisplays all of this information for each patient in real time at the nursing station. This new system is replacing a 2011 model in the Intensi Unit/ED Department. Progress Some additional components are being sourced for the system to ensure full coverage in all areas. Issues None. Financial Actuals) Mar-21	0	Mar-21		Jul-20			Υ		Υ	%	95%	6	100%	N/A		
patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central sy displays all of this information for each patient in real time at the nursing station. This new system is replacing a 2011 model in the Intensi Unit/ED Department. Progress Some additional components are being sourced for the system to ensure full coverage in all areas. Issues None. Financial Actuals Actuals Projected Total Actuals Projected Projected Unspent \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$\$ \$\frac{1}{2}\$	•	,	•												ре		
Some additional components are being sourced for the system to ensure full coverage in all areas. Some additional components are being sourced for the system to ensure full coverage in all areas. Some additional components are being sourced for the system to ensure full coverage in all areas. Some additional components are being sourced for the system to ensure full coverage in all areas. Some additional components are being sourced for the system to ensure full coverage in all areas. Some additional components are being sourced for the system to ensure full coverage in all areas. Froject actuals	central system, whic	sent to a centra	rmation is also s	inforn	l signs. This ir	ther vita	among	d oxygen levels	bloc	mperature, and	ssure, t	lood pressuis information	ECG, blo	patient's ECG displays all of	p		
None													•		gress		
None					in all areas.	verage	sure full	system to en	for th	being sourced for	ents are	component	litional d	Some addition	5		
Actuals															ies		
Value														None.	N		
Tright T															ancial		
Value Valu	ected Variance	Projected	Total Actuals	Т				Projected					ıls	Actuals	Actuals		
Project Name KLH Waste and Cardboard Compactor Project Number 6320005 Project Manager Lucas M. RHD Contribution (Y/N): Complete Status On Time On Budget Other Issues Start Date Substantial Completic Programming Design Const. Original Rev. #	pent to Budge	Unspent	+ Projected		FY26	5	1 1				22	FY22)	YTD	March 31, 2021		
Project Number 6320005 Project Manager Lucas M. RHD Contribution (Y/N): % Complete Status On Time On Budget Other Issues Start Date Substantial Completi Programming Design Const. Original Rev. #	- \$	\$	684,000	\$				-	\$				-	\$	491,220		
Project Number 6320005 Project Manager Lucas M. RHD Contribution (Y/N): % Complete Status On Time On Budget Other Issues Start Date Substantial Completi Programming Design Const. Original Rev. #																	
% Complete Status On Time On Budget Other Issues Start Date Substantial Completi Programming Design Const. Original Rev. #	\$324,00	0/01)	, ,			6320005							Project Name Project Number				
Programming Design Const. Original Rev. #	Υ	, ,		RH	044 D-4-		041	On Brederic					04-4				
				-	Start Date	sues	Other	On Budget		On Time	-4			•	1		
					lun 10												
1001	2 TBD		NoV-19		Jun-19			Y		Υ	/ 0	0%)	50%			
Scope This additional environmentally friendly piece of equipment will improve safety and increase efficiency with regards to waste elimination at															•		

This additional environmentally friendly piece of equipment will improve safety and increase efficiency with regards to waste elimination at this site. It will include a new commercial compactor/packer roll off combo, container, walk-on dock, container stand assembly, controls for the hydraulic system and electrical supply. To address staff, public and contractor safety there are also renovations required to access the compactor, dock cover and lighting.
The project is on hold until the impact of the province-wide RFP are confirmed.

Progress Issues

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

Financial	
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Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 13,986	\$ -	\$ -	\$ 310,014	\$ -	\$ -	\$ -	\$ 324,000	\$ -	\$ -

Project Name			KBH Medical Air	r and Vacuum Sys	stem Replaceme	nt	Project Budget:		\$1,125,000
Project Number Project Manage			6321015 Ev K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	30%	Υ	Υ	N	Dec-20	Nov-21	1	Jan-22
Scope		-							

These systems are a critical component to patient care and were installed more than 20 years ago and past their useful life. The newer systems are more energy efficient, ensure adequate redundancy and comply with the latest standards. The scope of work will include new medical air and vacuum systems, associated controls, alarms, back-up medical air manifold and Canadian Standards Association compliance commissioning.

Progress

Construction continues with medical gas alarm rough-in and piping rough-in. The installation of refrigeration piping to comence end of October 2021. Biweekly construction meetings have been established. The preliminary construction schedule anticipates completion winter 2021

Issues None.

Ш	Finar	ıcıaı												
ſ	Α	ctuals	Actuals			Projected		·		T	otal Actuals	Projected		Variance
ı	to Ma	arch 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26		4	Projected	Unspent		to Budget
I	\$	33,839	\$ 110,336	\$ 755,231	\$ 335.930	\$	\$ -	\$	- [\$	1.125.000	\$ -	. 5	- 6

Project Name Project Numbe			KLH Pharmacy 6321016	Upgrade			Project Budget:	·· (0.//N).	\$2,200,000
Project Manage			Ev K. On Time	On Budget	Other Issues	Start Date	RHD Contributio		Y
l i	Complete Statu	i	On time	On Budget	Other Issues	Start Date		stantial Complet	
Programming N/A	Design 100%	Const. 97%	V	V	N	Jun-20	Original Apr-21	Rev. #	Revised
Scope	10070	91 70			IN	Juli-20	Apr-2 i		Aug-21
	the air handling pharmacies in B individual ingred	systems to mee .C. to adopt the lients to be mixe	t current standard National Associated together in pers	partment at this site s. Effective May 20 ion of Pharmacy Re onalized strengths PRA standard to Ju	21, the College o egulatory Authorit and dosages bas	of Pharmacists of ties model stand sed on a patient	of British Columbia dards for sterile co 's needs. The BC	a bylaws will requi ompounding. Com College of Pharm	re all pounding allows
Progress	been moved in a			commissioned. Def se. NAPRA compl					
Issues	Pharmacists.								
ISSUES	None.								
Financial	NOTIC.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 773,558					\$ -	\$ -	\$ 2,200,000	\$ -	\$ -
						•			
Project Name Project Numbe			6321011	Steam Autoclave			Project Budget:	·· ()//N).	\$146,000
Project Manage	er Complete Statu		Kevin T. On Time	On Dudwat	Other leaves	Start Date	RHD Contributio	` '	Y
		•	On time	On Budget	Other Issues	Start Date		stantial Complet	
Programming N/A	Design N/A	Const. 100%	V		N	TBD	Original Mar-21	Rev. #	Revised May-21
Scope	IN/A	10070			IN	ו סט	IVIAI-Z I	1	iviay-z i
осоре	performed by the	e medical device	e reprocessing dep	autoclaves, or just partment. These ur se in the hospital se	nits are designed	for fast, efficien	t sterilization of he		
Progress		// III		30 III 4.13 1.133p1	oung	, 100.223 2 2	00 11.040		
Flogress	Project is comple	ete							
Issues	1 10,000 10 0011121	cic.							
133433	None.								
Financial									

\$ 91,742									
Ψ 51,742	\$ 10,494	\$ 10,494	\$ -	\$ -	\$ -	\$ -	\$ 102,236	\$ 43,764	\$
Project Name			KBH OR Ceiling	Replacement			Project Budget:		\$685,000
Project Numbe	r		6321014						
Project Manag	er		Kevin T.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	85%	0	Υ	N	Oct-20	Aug-21	2	Nov-21
Scope									
	•	•	•	g room, post anaes	sirielic recovery a	nu the medical	•	ig (wor) areas it	
	•	0		spaces require a con and blocking to		•		sistant surfaces th	•
Progress	clean to prevent	infection, provid	de sound absorption	on and blocking to	control unwanted	sound, and ligh	nt reflectance.		•
Progress	clean to prevent	infection, provid	de sound absorption		control unwanted	sound, and ligh	nt reflectance.		•
Progress	clean to prevent	infection, provid	de sound absorption	on and blocking to	control unwanted	sound, and ligh	nt reflectance.		•
_	clean to prevent Replacement of	infection, provide the ceiling within	de sound absorption	on and blocking to	control unwanted	sound, and ligh	by November 202	1.	•
_	clean to prevent Replacement of	infection, provide the ceiling within	de sound absorption	on and blocking to	control unwanted	sound, and ligh	by November 202	1.	•

Total Actuals

+ Projected

+ Projected

500,000 \$

Projected

Unspent

Unspent

Variance

to Budget

to Budget

Projected

FY23

FY23 320,277 \$

Actuals to March 31, 2021

to March 31, 2021

Actuals

YTD

YTD

FY22

Project Name			KBH Public Ele	evator Modernization	on		Project Budget:		\$1,350,000
Project Numbe	r		6322000						
Project Manage	er		Ev K.				RHD Contributio	n (Y/N):	Υ
% Complete Status		On Time	On Budget	Other Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev. #	Revised
N/A	2%	0%	Υ	Υ	N	Aug-21	May-23	0	May-23
Scope									
Progress	controller, geare	d machine, ho	ist motor/ropes an	critical patients. The d other miscellaneous sed and closed with The design phase or	us equipment. bids under revie	w. Upon award	a design kick off r		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 19,000	\$ 785,934	\$ 545,066	\$ -	\$ -	\$ 1,350,000	\$ -	\$ -
		•	•			•	•	•	
Project Name			BDH (BCC) RO	Renlacement			Project Budget:	•	\$400,000

Project Name			BDH (BCC) RO	Replacement			Project Budget:		\$400,000
Project Numbe	r		6322050						
Project Manage	er		Christine E.				RHD Contribution	N	
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	Oct-21	TBD	0	TBD
Scope									
	Replacement of	2011 Reverse C	osmosis in the Gr	and Forks Commu	nity Dialysis Unit l	ocated in the B	oundary Hospital.	This Project is B0	CRA funded.
Progress	•			and Forks Commu				•	
Progress	An expanded sp	pace for the new	equipment is bei		eeting with the eq	uipment vendo		•	
	An expanded sp	pace for the new	equipment is bei	ng planned. Site m	eeting with the eq	uipment vendo		•	
Progress Issues	An expanded sp	pace for the new	equipment is bei	ng planned. Site m	eeting with the eq	uipment vendo		•	
Issues	An expanded sp equipment vend	pace for the new	equipment is bei	ng planned. Site m	eeting with the eq	uipment vendo		•	
Issues	An expanded sp equipment vend	pace for the new	equipment is bei	ng planned. Site m	eeting with the eq	uipment vendo		•	
Issues Financial	An expanded sp equipment vend None.	pace for the new	equipment is bei	ng planned. Site mon leadtimes the so	eeting with the eq	uipment vendo	r to take place in e	early November. (Once the

Project Name			KBH Steam Plan	nt Retrofits			Project Budget:		\$2,100,000
Project Numbe	r		6322054						
Project Manage	er		Ev K.				RHD Contribution	n (Y/N):	N
% Complete Status		IS	On Time	On Budget	Other Issues	Start Date	Sub	on	
Programming	Design	Const.					Original	Rev.#	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0%	TBD
Scope			•		-				
	drives, steam by	pass, thermal in	sulation, demand	control ventilation	and heat pumps t	to reduce utility	costs and associa	J	equency as emissions.
Progress	Project initiation		sulation, demand	control ventilation	and heat pumps t	o reduce utility	costs and associa	J	
			sulation, demand	control ventilation	and heat pumps t	o reduce utility	costs and associa	J	. ,
Progress Issues			sulation, demand	control ventilation	and heat pumps t	to reduce utility		ted greenhouse g	as emissions.
ssues	Project initiation		sulation, demand	control ventilation	and heat pumps t	to reduce utility		J	as emissions.
ssues	Project initiation		sulation, demand	control ventilation	and heat pumps t	o reduce utility		ted greenhouse g	as emissions.
Issues Financial	Project initiation None.		sulation, demand		and heat pumps t	o reduce utility	Re	ted greenhouse g	as emissions.