## IHA Capital Projects and Planning Status Report

Master Summary - May 2021

						ay 2021						1	
Project Number	Project Name/Phase Name	Project Manager	% Co	Design		Substantial Complete Date Mth/Yr	Total Complete Date Mth/Yr	On Time	On Budget	Other Issues	Project Budget	Insight Actuals as of May 20, 2021	RHD
	Interior Heart and Surgical Centre Bundled Project												
6120233	KGH Parking	Michael M.	75%	0%	Planning	TBD	TBD	Υ	Y	N	\$ 400,000	\$ 8,919	CO
6220145	Cariboo Chilcotin (CC)  CMH Redevelopment	0	100%	30%	0%	TBD	Aug 26	V	V	N	\$ 211,226,489	\$ 1,947,353	CC
6220143	CMH Boiler & Chiller Plant Retrofit	Scott M. Peter R.	N/A	100%	100%	Mar-21	Aug-26 Jun-21	Y	T Y	N N	\$ 211,226,489 \$ 1,285,157	\$ 1,947,353 \$ 1,073,811	CC
0220199	Central Okanagan (CO)	Feler IV.	19/2	10070	10070	IVIGIT-Z I	0di1-21				Ψ 1,200,107	Ψ 1,070,011	
6118008	KGH Medstations, IH-wide Pyxis Replacement, Phase 2	Terry S.	100%	100%	95%	Jun-18	Jun-21	Υ	Υ	N	\$ 4,161,000	\$ 4,026,262	CO
6118214	WHC Leasehold Improvements	Neel C.	N/A	15%	0%	TBD	TBD	N	N	N	\$ 750,000	\$ 39,355	CO
6118229	KGH Surface Parking	Neel C.	N/A	99%	96%	Dec-20	Aug-21	Υ	Υ	N	\$ 1,350,000	\$ 845,959	CO
6119002	KGH Pediatrics 4 South Renovation	Shane H.	N/A	100%	100%	Nov-20	Jun-21	Υ	Υ	N	\$ 355,000	\$ -	CO
6119008	KGH Electrophysiology (EP) Lab Equipment	James D.	N/A	100%	100%	Aug-20	May-21	Υ	Υ	N	\$ 6,380,000	\$ 5,482,395	CO
6119224	KGH Boiler Room Upgrade	Shane H.	N/A	100%	99%	Mar-21	Jun-21	Υ	Υ	N	\$ 682,200	\$ 600,237	CO
6120002	KGH Monitoring System, Physiological	Shane H.	N/A	100%	99%	Mar-21	Jun-21	Υ	Υ	N	\$ 943,000	\$ 814,283	CO
6120003	KGH Spect CT	Shane H.	100%	100%	99%	May-21	Jun-21	Υ	Υ	N	\$ 1,823,000	\$ 1,252,404	CO
6120004	KGH Endovascular Treatment Equipment	Shane H.	75%	25%	0%	Dec-21	Jan-22	Y	Y	N	\$ 6,500,000	\$ 249,791	CO
6120370	KGH Cath Lab #1	James D.	N/A	100%	100%	Dec-20	May-21	Y	Y	N	\$ 1,448,000	\$ 1,309,585	CO
6120380	KGH Cath Lab #2	James D.	N/A	100%	100%	Nov-20	May-21	Y	Y	N N	\$ 1,554,000	\$ 1,487,214	CO
6121155 6121163	KGH PCR Expansion	Maxwell M. Jared F.	N/A 85%	100%	100%	Dec-20 Jun-21	Jun-21 Jul-21	Y	Y	N N	\$ 1,188,000 \$ 300,000	\$ 1,058,238 \$ 196,927	CO
6121175	KEL LTC Business Plan KEL Kelowna OUH/MHSU - Leasehold Improvements	Martin D.	N/A	100%	99%	Mar-21	Jun-21	Y	T Y	N N	\$ 1,995,000	\$ 1,822,835	co
6121177	KGH Eye Care Centre Expansion	Nancy T.	N/A	N/A	40%	Mar-21	Jun-21	· V	· ·	N	\$ 581,000	\$ 212,948	CO
6121310	KGH Parkade Security Fencing	Lucas M.	N/A	100%	0%	Aug-21	Oct-21	Y	Y	N	\$ 495,000	\$ 220,999	CO
6122002	KGH Sprinkler Replacement	Shane H.	N/A	0%	0%	Jan-22	Feb-22	Y	Y	N	\$ 495,000	\$ -	co
	Kootenay East (KE)												
6418010	EKH Biomed Department Renovation	Lucas M.	N/A	100%	99%	Apr-20	Jul-21	Υ	Υ	N	\$ 491,000	\$ 407,243	KE
6419076	EKH/CVH Medstations, IH-Wide Pyxis Replacement, Phase 4	Terry S.	N/A	N/A	99%	Aug-19	Jun-21	Υ	Υ	N	\$ 1,295,000	\$ 1,054,669	KE
6419089	CLH Healing Gardens	Lucas M.	N/A	100%	80%	Sep-20	Oct-21	Υ	Υ	N	\$ 526,749	\$ 526,749	KE
6420000	EKH Pharmacy Renovation	Martin K.	N/A	99%	0%	Dec-21	Feb-22	Υ	N	N	\$ 3,000,000	\$ 180,224	KE
6420001	EKH Kitchen Waste Disposal and Conveyor System	Martin K.	N/A	100%	98%	Mar-21	Jun-21	Υ	Υ	N	\$ 700,000	\$ 500,182	KE
6421000	EKH Spect CT (upgrade from Gamma Camera)	Martin K.	N/A	95%	0%	Sep-21	Sep-21	Υ	Υ	N	\$ 2,198,000	\$ 285,788	KE
6421011	DUR Exterior Landscaping	Norbert F.	N/A	100%	75%	Aug-21	Sep-21	Y	Y	N	\$ 400,000	\$ 20,919	KE
6421041	SWH RO Replacement	John U.	N/A	N/A	20%	Jul-21	Aug-21	Y	Y	N N	\$ 400,000 \$ 2,000,000	\$ 136,247	KE
6421051 6421052	EKH Energy Conservation Measures  IDH Biomass Boiler	Kevin H. Martin K.	N/A 0%	N/A 95%	61% 0%	Nov-21 TBD	Nov-21 TBD	Y	Y	0	\$ 2,000,000 \$ 166,359	\$ 1,228,379 \$ 53,566	KE KE
6421053	CBK LTC Business Plan	Jared F.	85%	0%	0%	Jun-21	Jul-21	T V	T	N	\$ 300,000	\$ 174,905	KE
6421081	CVH Monitoring System, Physiological	Martin K.	100%	100%	0%	Jun-21	Jul-21	· V	· ·	N	\$ 330,000	\$ 234,338	KE
6422000	GOC Health Center Addition & Renovation - Planning	Maria B.	2%	0%	0%	Dec-21	Jan-22	Y	Y	N	\$ 150,000	\$ -	KE
6422002	EKH Reverse Osmosis Replacement & Upgrade	Martin K.	N/A	0%	0%	TBD	TBD	Υ	Υ	N	\$ 400,000	\$ -	KE
6422037	CBK Urgent & Primary Care Center/Primary Care Network (UPCC/PCN) -	Martin K.	100%	3%	0%	Oct-21	Jan-22	Υ	Υ	N	\$ 400,000	\$ -	KE
0422037	Leasehold Improvement	Widi till IX.	10070	370	070	001-21	Juli-22			.,	Ψ 400,000	Ψ -	INL
6440460	North Okanagan Columbia Shuswap (NOCS)	James D	NI/A	4000/	000/	M 04	hit O4	V	V	N	A 0.040.000	A 404.000	NOOO
6119169 6119234	VJH MDR Redesign & Expansion VJH Medstations, IH-wide Pyxis Replacement, Phase 4	James D. Terry S.	N/A N/A	100% N/A	99% N/A	Mar-21 Jan-20	Jul-21 Aug-21	Y	Y	N N	\$ 2,010,000 \$ 2,939,000	\$ 1,101,686 \$ 2,336,847	NOCS
6120006	VJH Monitoring System, Physiological	James D.	N/A	N/A	100%	Feb-21	Jun-21		· ·	N	\$ 446,000	\$ 380,509	NOCS
6121008	VJH CT Scanner (Replacement)	James D.	N/A	0%	0%	Jan-22	Jan-22	Y	Ÿ	N	\$ 2,859,000	\$ 620,620	NOCS
6220000	SLH Monitoring System, Physiological	Maxwell M.	N/A	100%	100%	May-21	Jul-21	Y	Y	N	\$ 190,000	\$ 152,716	NOCS
6220001	QVH Elevator Modernization	James D.	N/A	100%	99%	Mar-21	Jul-21	Y	Y	N	\$ 780,000	\$ 607,139	NOCS
6220002	QVH Emergency Generator	James D.	N/A	100%	95%	Jun-21	Sep-21	Υ	Υ	N	\$ 4,950,000	\$ 1,574,513	NOCS
6220006	SAC Leasehold Improvements	Maxwell M.	100%	75%	0%	Nov-21	Jan-22	Υ	Υ	N	\$ 600,000	\$ 18,866	NOCS
6220007	SLH Pharmacy Renovation	Maxwell M.	N/A	100%	0%	May-22	Jun-22	Υ	Υ	N	\$ 2,530,000	\$ 146,846	NOCS
6221014	BSP Generator Replacement	Maxwell M.	N/A	100%	0%	Nov-21	Nov-21	Υ	Υ	N	\$ 1,200,000	\$ 51,762	NOCS
6221145	SLH OR Expansion	Lannon D.	N/A	N/A	100%	Mar-21	Aug-21	Υ	Υ	N	\$ 1,049,000	\$ 975,679	NOCS
6221012	SLH CT Scanner (Replacement)	Maxwell M.	N/A	5%	0%	Nov-21	Nov-21	Υ	Υ	N	\$ 2,509,000	\$ 613,824	NOCS
6221215	SLH Mammography System	Maxwell M.	NA Est	5%	0%	May-22	May-22	Y	Y	N	\$ 1,938,000	\$ -	NOCS
6121257	VJH Inpatient Psychiatry Redesign - Concept Plan	Jared F.	5% 0%	0% N/A	0%	Feb-22	Mar-22	Y	Y	N N	\$ 700,000 \$ 350,000	\$ 7,445 \$ 202,833	NOCS
6121237 6222002	VJH Morgue Update	James D.	50%	20%	100%	Mar-21 Jul-22	Jun-21	T V	T V	N N	\$ 350,000 \$ 1,800,000	\$ 202,833	NOCS NOCS
	SAC Community Care Services - Leasehold  VER Vernon Long-term Care Facility - Business Plan	Maxwell M. Aaron W.	0%	20%	0%	Jui-22 Jun-22	Aug-22 Jul-22	Y	Y	N N	\$ 1,800,000	\$ -	NOCS
6122001	VJH Psychiatric Unit 3N Redesign	Guy H.	NA	100%	0%	Dec-21	Jan-22	Y	Y	N	\$ 150,000	\$ -	NOCS
6122012	PVM Generator & Switchgear Replacement	Maxwell M.	N/A	0%	0%	Apr-22	Apr-22	Y	Y	N	\$ 950,000	\$ -	NOCS
6222003	QVH Monitoring System, Physiological	James D.	N/A	0%	0%	Sep-21	Oct-21	Y	Y	N	\$ 183,000	\$ -	NOCS
	Okanagan Similkameen (OS)												
6115193	PRH Patient Care Tower	Scott M.	100%	100%	99%	Dec-18	Mar-22	Υ	Υ	N	\$ 256,197,758	\$ 246,860,093	os
6117190	PRH Patient Care Tower Equipment	Scott M.	N/A	85%	85%	Mar-22	TBD	Υ	Υ	N	\$ 20,016,266	\$ 18,679,983	OS
6117212	PRH Patient Care Tower Phase 2 Reno	Scott M.	N/A	98%	82%	Mar-22	Apr-22	Υ	Υ	N	\$ 25,353,939	\$ 17,830,397	OS
6120124	PRH PCMS (Patient Choice Meal Service)	Lorne C.	0%	0%	0%	TBD	TBD	Υ	Υ	N	\$ 799,160	\$ 62,797	os
6118023	PRH Various Infrastructure Projects	Scott M.	N/A	100%	91%	Aug-21	Dec-21	Υ	Υ	N	\$ 3,500,000	\$ 3,180,019	OS
6119001	SOG Renovation of Emergency Department, Triage and Admitting	Ev K.	100%	100%	97%	Jan-20	Jul-21	Y	Y	N	\$ 1,300,000	\$ 1,241,226	os
6120007	SHC General Radiographic System	Shane H.	N/A	100%	100%	Sep-20	May-21	Y	Y	N	\$ 808,345	\$ 716,703	os
6121009	PRH Medical Vacuum System Replacement	Shane H.	N/A	100%	25%	Sep-21	Oct-21	Y	Y	N N	\$ 735,000	\$ 180,832	OS OS
6121011	PGH Electrical Infrastructure Upgrade - Phase 1  PEN Penticton Community Urgent and Primary Care Centre	Shane H.	N/A 100%	0%	100%	May-22 Mar-21	Jul-22 Nov-21	Y	Y	N N	\$ 2,300,000 \$ 2,500,000	\$ - \$ 1.929.157	OS OS
6121133 6121006	PEN Penticton Community Urgent and Primary Care Centre PRH CT Scanner (Additional)	Neel C. Shane H.	100% N/A	99% 25%	100%	Mar-21 Apr-22	Nov-21 Jun-22	Y V	Y V	N N	\$ 2,500,000 \$ 5,000,000	\$ 1,929,157 \$ 20,760	OS
6121006	SCH Boiler Replacement	Neel C.	0%	0%	0%	Mar-22	Nov-22	Y	Y	N N	\$ 1,000,000	\$ 20,760	OS
6122004	SCH Emergency Generator Upgrade	Neel C.	0%	0%	0%	Mar-22	Nov-22	Y	Y	N	\$ 900,000	\$ -	OS
6122018	SOG Monitoring System, Physiological	Shane H.	N/A	0%	0%	Nov-21	Jan-22	Y	Y	N	\$ 324,000	\$ -	OS
											32.,300	1	

Project		Project	% Co	mplete	Status	Substantial Complete Date	Total Complete Date	On	On	Other		Insight Actuals as	
Number	Project Name/Phase Name	Manager	Program	Design	Const.	Mth/Yr	Mth/Yr	Time	Budget	Issues	Project Budget	of May 20, 2021	RHD
0047040	Thompson (T)		4000/	4000/	400/	F 1 00	TDD					A 051 000 010	_
6217218 6218181	RIH Patient Care Tower RIH Patient Care Tower - Equipment	Scott M.	100% N/A	100%	43% 0%	Feb-22 Nov-21	TBD TBD	Y	Y	N N	\$ 313,857,350 \$ 25,834,757	\$ 251,933,619 \$ 1,987,390	T
6218182	RIH PCT ACE	Scott M. John G.	0%	0%	0%	TBD	TBD	· ·	Y	N	\$ 13,860,299	\$ 8,725,890	T
6221144	RIH Patient Care Tower Phase 2 Reno	Michael M.	100%	35%	0%	Feb-25	Feb-25	Y	Y	N	\$ 53,414,654	\$ 33,323	T
6218019	OEC Generator and Switchgear Upgrade	James D.	N/A	100%	100%	Nov-20	Jan-21	Υ	Υ	N	\$ 1,900,000	\$ -	Т
6218252	RIH Elevator Modernization	William L.	N/A	100%	100%	Feb-21	Feb-21	Υ	Υ	N	\$ 850,000	\$ 638,837	T
6219011	RIH Medstations, IH-wide Pyxis replacement, Phase 3	Terry S.	N/A	100%	100%	Jun-19	Dec-19	Υ	Υ	N	\$ 2,981,000	\$ 2,598,078	T
6219197	LYT Heat Pump Recommissioning	Maxwell M.	N/A	100%	100%	May-20	Jul-20	Υ	Υ	N	\$ 668,273	\$ 640,108	T
6220004	LIH MDR Upgrade	Maxwell M.	N/A	100%	99%	Jan-21	Jan-21	Y	Υ	N	\$ 736,000	\$ 683,544	T
6220005	RIH Pharmacy Renovation	lan B.	N/A	100%	0%	Mar-22	Mar-22	Y	0	0	\$ 2,050,000	\$ 367,970	T
6220138 6220200	RIH P3 Maintenance Obligations - Phase 1 & 2  CLW Domestic Hot Water System	Michael M. Maxwell M.	N/A N/A	5% 100%	2% 90%	Dec-24 Jun-21	Mar-25 Jun-21	Y	Y	N N	\$ 2,000,000 \$ 449,143	\$ 65,937 \$ 325,434	T
6220200	RIH Elevators Modernization (x3)	William L.	N/A	100%	15%	Nov-21	Dec-21	N N	Y	N N	\$ 1,900,000	\$ 364,831	T
6221000	ASH Nurse Call	Ian B.	N/A	100%	0%	Aug-21	Aug-21	Y	, V	N	\$ 308,000	\$ 23,589	T
6221003	CLW Nurse Call	lan B.	N/A	100%	0%	Aug-21	Aug-21	Y	Y	N	\$ 357,000	\$ 26,675	T
6221015	RIH Fire Door Hardware	William L.	N/A	100%	0%	Apr-21	Apr-21	Y	Y	N	\$ 400,000	\$ 301,170	T
6221016	MER Lab Outpatient Area Expansion	Maxwell M.	N/A	100%	0%	Jun-21	Jun-21	Y	Y	N	\$ 437,000	\$ 20,371	T
6221136	CMH OR Expansion	Jennifer G.	N/A	N/A	N/A	Mar-21	Mar-21	Υ	Υ	N	\$ 2,428,000	\$ 2,015,210	T
6221229	RIH Parkade Security Fencing	lan B.	N/A	N/A	0%	Aug-21	Aug-21	Υ	Υ	N	\$ 200,000	\$ 86,231	Т
6222000	RIH Acute Care Minor Surgery Ventilation Upgrade - Planning	Aaron W.	0%	0%	0%	Jan-22	Feb-22	Υ	Υ	N	\$ 150,000	\$ -	T
6222001	KAM Kamloops Long-Term Care - Business Plan	Aaron W.	0%	0%	0%	Jun-22	Jul-22	Υ	Υ	N	\$ 400,000	\$ -	T
	West Kootenay Boundary (WKB)												
6318010	KBH Steam and Condensate Line Replacement	Ev K.	N/A	100%	98%	Jan-21	Jun-21	Υ	Υ	N	\$ 523,000	\$ 272,615	WKB
6318011	SCH Generator Replacement	Maxwell M.	N/A	100%	100%	Aug-20	Jun-21	Υ	Υ	N	\$ 861,000	\$ 502,357	WKB
6318053	KBH Emergency Department Redevelopment	Ev K.	N/A	100%	92%	Apr-21	Aug-21	Υ	Υ	N	\$ 19,050,000	\$ 17,144,807	WKB
6318089	KBH Boiler Room	Ev K.	N/A	100%	100%	Aug-20	Aug-21	Y	Y	N	\$ 745,000	\$ 726,796	WKB
6319001	SCH Waste Water Treatment Plant	Maxwell M.	N/A	100%	100%	Sep-19	Jun-21	Y	Y	N	\$ 360,000	\$ 310,985	WKB
6319002 6319003	ALH Emergency Department Renovation  BDH Secure Room	Ev K.	100% N/A	100%	95% 99%	May-20 Oct-20	Aug-21 Jun-21	Y	Y	N N	\$ 2,100,000 \$ 610,000	\$ 1,812,989 \$ 553,378	WKB WKB
6319067	KBH Pharmacy & Ambulatory Care Project	Ev K.	N/A	100%	12%	Dec-22	Mar-23		0	N	\$ 32,775,000	\$ 7,347,605	WKB
6319074	KBH Ambulatory Care 2nd Floor	Ev K.	N/A	100%	97%	Apr-21	Jun-21	Y	Y	N	\$ 6,000,000	\$ 5,012,200	WKB
6320003	BDH Security Upgrade	Ev K.	N/A	100%	100%	Oct-20	May-21	Y	Y	N	\$ 275,000	\$ 233,138	WKB
6320004	KBH Monitoring System, Physiological	Ev K.	N/A	100%	95%	Mar-21	Aug-21	Υ	Υ	N	\$ 684,000	\$ 491,220	WKB
6320005	KLH Waste and Cardboard Compactor	Ev K.	N/A	50%	0%	TBD	TBD	Υ	Υ	0	\$ 324,000	\$ 13,986	WKB
6320006	KLH General Radiographic System - Digital	Martin K.	N/A	100%	100%	Nov-20	Jun-21	Υ	Υ	N	\$ 965,000	\$ 768,950	WKB
6321011	KBH Sterilizer - Steam Autoclave	Kevin T.	N/A	N/A	90%	May-21	Jul-21	Υ	Υ	N	\$ 146,000	\$ 91,742	WKB
6321014	KBH OR Ceiling Replacement	Kevin T.	N/A	0%	12%	Aug-21	Oct-21	Υ	Υ	N	\$ 685,000	\$ 54,380	WKB
6321015	KBH Medical Air and Vacuum System Replacement	Ev K.	N/A	100%	0%	Nov-21	Jan-22	Υ	Υ	N	\$ 1,125,000	\$ 39,122	WKB
6321016 6322000	KLH Pharmacy Upgrade KBH Public Elevator Modernization	Martin K. Ev K.	N/A N/A	100%	35% 0%	Aug-21 TBD	Oct-21 TBD	0	Y	N	\$ 2,200,000 \$ 1,350,000	\$ 773,761	WKB WKB
6322000		EV K.	N/A	0%	0%	IBD	IBD	Y	Y	N	\$ 1,350,000	\$ -	WKB
6121247	Completed Projects PRH South Okanagan Home Support Scheduling Office Renovation	Todd Y.	N/A	N/A	100%	Mar-21	May-21	Y	Y	N	\$ 220,000	\$ 210,745	OS
6121134	WES West Kelowna Urgent and Primary Care Centre - Planning	Neel C.	100%	100%	100%	Oct-20	Mar-21	Y	Y	N	\$ 3,100,000	\$ 2,468,968	CO
LEGEND:					Active Pr	ojects					Project Budget	Actuals To Date	
	No Schedule, Budget or Other issues for the reporting period.				1	Cariboo Chilco	otin				\$1,285,157	\$1,073,811	
	Issues resolved without material impacts; projects proceeding or, issues und	der investigation	n.		17	Central Okana	ıgan				\$ 31,000,200	\$19,619,431	
	Issues have material impacts and/or corrective actions				15	Kootenay East	t				\$12,757,108	\$4,803,208	
	and/or approvals required before project proceeding.				20	North Okanag		huswap			\$28,533,000	\$8,791,284	
	Projects are complete and financially closed.				10	Okanagan Sin	nilkameen				\$18,367,345	\$7,268,698	
Υ	Yes				17	Thompson					\$18,214,416	\$8,157,986	
N	No Others				18	West Kootena					\$70,778,000	\$36,150,032	
0	Other				98	Sub-total: Ac		•	rojects		\$180,935,226	\$85,864,449	
					1	Interior Heart			are Terr	or	\$400,000 \$302,367,123	\$8,919 \$283,433,269	
NOTES:					4	Penticton Reg Royal Inland H				CI	\$302,367,123 \$406,967,060	\$283,433,269 \$262,680,223	
NOTES.					1	•	rial Hospital R				\$211,226,489	\$1,947,353	
					10		tive Major Cap				\$920,960,672	\$548,069,763	
					108	Total Active F			,		\$1,101,895,898	\$633,934,212	
					2	Total Comple	ted Projects				\$3,320,000		
					110	Grand Total					\$1,105,215,898	\$636,613,925	

Project Name			KGH Parking				Project Budget:		\$400,000
Project Number			6120233				DUD 0 1 1 1 0	7/LD	<b>v</b>
Project Manager			Michael M.				RHD Contribution ()		
١	% Complete Status		On Time	On Budget	Other Issues	Start Date		Substantial Complet	ion
Programming	Design	Const.	Oil Tille	On Budget	Other issues		Original	Rev. #	Revised
75%	0%	Planning	Υ	Υ	N	May-20	TBD	0	TBD
Scope									
	The planning project	ct is to determine th	ne feasibility of differ	ent options in terms of	location, size and lay	out of the parkade	e. This is a sub-proje	ct of KGH IHSC.	
Progress									
	~A parkade for KGI	H will not proceed a	at this time. IHA is cu	irrently pursuing alterna	ate options for ~400 s	surface parking sta	alls on lands adjacent	to KGH.	
Issues									
	None.						Return to main	Status Report.	
Financial								<u> </u>	
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ 40,970	\$ 40,970	\$ 359,030	\$ -	\$ -	\$ -	\$ 400,000	\$ -	¢ _

## Cariboo Chilcotin Reports

Project Name			CMH Redevelo	pment			Project Budget	:	\$211,226,489
Project Numbe	r		6220145						
Project Manage	er		Scott M.				RHD Contributi	ion (Y/N):	Υ
% (	Complete Stat	tus	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
100%	30%	0%	Υ	Υ	N	Apr-21	Mar-26	0	TBD
Scope			•			•			

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

### Progress

- Planning for the design is under way with the first set of user group consultant meetings held May 10 to May 14,
- The Graham design team issued the 30% Draft Design to the Authority on May 3, 2021,
- The User Group Consultation Meetings 30% Design occurred May 10 May 17, 2021,
- Graham design team issued Formal 30% Design on May 28, 2021 with the review period ending on June 18, 2021.

### Issues

In May, the Design Builder provided an initial rough order of magnitude for the project which is based upon current market conditions and is approximately \$30 million over the project affordability ceiling. IHA is working closely with the Design Builder and Infrastructure BC to better understand and assess assumptions and risks used in the estimate. Over the next period, a detailed review of cost pressures, value engineering items and the construction schedule will be reviewed. IHA will monitor this closely over the next number of months as we move towards the formal financial submission in the fall of 2021.

Financial

I	Actuals	Act	uals			Projected			Tot	al Actuals	Projected	Variance
	to March 31, 2021	Y	TD	FY21	FY22	FY23	FY24	FY25-28	+ F	Projected	Unspent	to Budget
I	\$ 490,878	\$	-	\$ 1,495,641	\$ 10,574,798	\$ 36,775,477	\$ 88,981,844	\$ 73,473,699	\$	(565,847)	\$211,792,336	\$ -

Project Name Project Numbe Project Manag			CMH Boiler & 6220199 Peter R.	Chiller Plant Re	etrofit		Project Budget: RHD Contributi		\$1,285,157 Y
%	Complete Stat	tus	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev.#	Revised
N/A	100%	100%	Υ	Υ	N	Feb-20	Jan-21	0	Mar-21
Scope									
,	energy efficien	cy measures in	clude the use of	solar energy to	and optimize the pre-heat ventilati reusing it within	ion air, building			
Progress									
	The project ha	s successfully a	chieved substa	ntial completion.	Financial close	is in progress.			

Issues	

1,063,201

None

10,597

109,279 \$

The project has successfully define the substantial completion. This hold to the progress.

Financial

Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY21 FY22 FY23 FY24 FY25 + Projected Unspent to Budget

1,172,481

112,676 \$

			KGH Medstati	ons, IH-wide P	vxis Replace	ment. Phase			
Project Name			2	,	,	,	Project Budget:		\$4,161,000
Project Number			6118008				,		<b>+</b> 1,121,220
Project Manage			Terry S.				RHD Contribution	n (Y/N):	Υ
9	6 Complete Status	3	O Ti	0.5.4	Other	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
100%	100%	95%	Υ	Υ	N	Oct-17	Feb-18	2	Jun-18
Scope	•			•			•	•	•
Progress	Hospital and is cla	assilled as Fliase	; <u>Z 101 ZU17/18</u>	as part or the e	nuie in rollou	L.			
	Cabinets were de worked on. Unloa		•		d in Decembe	r 2017 and it w	/as completed in Jเ	une 2018. Proce	esses are being
Issues			•		d in Decembe	r 2017 and it w	as completed in Ju	une 2018. Proce	esses are being
			•		d in Decembe	r 2017 and it w	as completed in Ju	une 2018. Proce	esses are being
Issues	worked on. Unloa		•		d in Decembe	r 2017 and it w	ras completed in Ju	une 2018. Proce	esses are being
	worked on. Unloa		•		d in Decembe	r 2017 and it w	ras completed in Ju	une 2018. Proce	variance
Issues Financial	worked on. Unloa		•	S continues.	d in Decembe	r 2017 and it w			
Issues Financial Actuals	None.  Actuals YTD	ading of medication	ons from PYXIS	Projected			Total Actuals	Projected	Variance to Budget

Project Name			WHC Leaseho	ld Improveme	nts		Project Budget:		\$750,000
Project Number			6118214						
Project Manager			Neel C.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	tantial Complet	ion
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
N/A	15%	0%	N	N	Ν	Feb-18	Mar-19	2	TBD
Scope	- <del></del>			<del></del>		<u></u>	- <del></del>		
	specialized comm	unity services fo	r MHSU as well	as complex me	edical conditio	ns and/or frailty	eansion of space w y. This will better s ensure service to th	upport primary a	nd community
	Kelowna.								
Progress									
	•	is exploring vari	ous options to n	nove the projec		•	ned scope is subst ring synergy with s	•	• •
Issues		,							
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 39,355	Φ.	\$ -	\$ -	\$ -	\$ -				

Project Name Project Number			KGH Surface F	Parking			Project Budget:		\$1,350,000
Project Manager			Neel C.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On thine	On Budget	Issues		Original	Rev. #	Revised
N/A	99%	96%	Υ	Υ	N	May-18	N/A	0	Dec-20
Scope									
Progress		actor has comple	eted the parking	lot so its able	to be opened		2021. The General	contractor has r	now started back
	onsite due to grea	it weather and is	anticapting to b	e completed th	ie project by tr	ne end of June.			
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 722,181	\$ 52,026	\$ 137,026	\$ -	\$ -	\$ -	\$ -	\$ 859,207	\$ 490,793	\$ -

Project Name			KGH Pediatric	s 4 South Ren	ovation		Project Budget:		\$355,000
Project Number			6119002						
Project Manager			Shane H.				RHD Contribution	(Y/N):	N
%	Complete Status	5	On Time	On Budget	Other	Start Date	Subs	stantial Complet	ion
Programming	Design	Const.	On time	On Buaget	Issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	May-18	Dec-19	2	Nov-20
Scope									
Progress	common/activity r	oom.	t room upgrade	, safety proofin	g of a bathroo	m, a private pa	tient room upgrade	e, an interview ro	om and
	Project is complet	te.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 335,819	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 335,819	\$ 19,181	\$ -

Project Name			KGH Electrop	hysiology (EP)	Lab Equipm	ent	Project Budget:		\$6,380,000
Project Number			6119008						
Project Manager			James D.				RHD Contribution	(Y/N):	N
%	Complete Status	;	On Time	On Budget	Other	Start Date	Subs	tantial Complet	tion
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Υ	N	Sep-18	Jun-20	1	Aug-20
Scope									
-	To provide clinica	I canability and re	occurace to dal	ivor Electrophys	ialamı (CD) a			. /	
	To provide emined	i capability and i	esources to der	ivei Electrophys	siology (EP) a	na advanced c	ardiac neart mythn	n/arrnytnmia ser∖	/ices.
Progress	10 provide emilied	Capability and it	esources to der	iver Electrophys	siology (EP) a	nd advanced c	ardiac neart mythin	n/arrnytnmia serv	/ICes.
Progress	Project is complet	•	esources to der	iver Electrophys	Biology (EP) a	nd advanced c	ardiac neart mythn	n/arrnytnmia serv	/ICES.
Progress	•	•	esources to der	iver Electrophys	siology (EP) a	nd advanced c	ardiac neart mythin	n/armythmia sen	/ices.
Progress I Issues	•	•	esources to del	iver Electrophys	siology (EP) a	nd advanced c	ardiac neart mythin	n/armythmia sen	/ices.
Progress I Issues	Project is complet	•	esources to der	vei Electrophiys	siology (EP) a	nd advanced c	ardiac neart mythin	n/armytnmia sen	/Ices.
Progress    ssues	Project is complet	•	esources to der	Projected	siology (EP) a	nd advanced c	Total Actuals	Projected	Variance
Progress    ssues    Financial	Project is complet	•	FY23		FY25	FY26			

Project Name			KGH Boiler R	oom Upgrade			Project Budget:		\$682,200
Project Number Project Manager			6119224 Shane H.				RHD Contribution (Y/N):		
9/	Complete Status	S	On Time	On Budget	Other	Start Date	Substantial Completion		
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Y	N	Jan-19	N/A	2	Mar-21
Scope									
		•					e kitchen supply a ugh the Ministry of	•	
Progress	existing exposed Program (CNCP)	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab	% portion will pility goals.	be funded thro	ugh the Ministry of	•	
Progress	existing exposed	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab	% portion will pility goals.	be funded thro	ugh the Ministry of	•	
Progress	existing exposed Program (CNCP)	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab	% portion will pility goals.	be funded thro	ugh the Ministry of	•	
	existing exposed Program (CNCP)	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab	% portion will pility goals.	be funded thro	ugh the Ministry of	•	
	existing exposed Program (CNCP) Project work is co	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab	% portion will pility goals.	be funded thro	ugh the Ministry of	•	
Issues	existing exposed Program (CNCP) Project work is co	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab	% portion will pility goals.	be funded thro	ugh the Ministry of	•	
Issues Financial	existing exposed Program (CNCP) Project work is co	steam and conde and aligns with c	ensate piping. l arbon reductio	This project's 60 n and sustainab ng completed in	% portion will pility goals.	be funded thro	ugh the Ministry of	Health's Carbor	n Neutral Capita

Project Name			KGH Monitori	ng System, Ph	nysiological		Project Budget:		\$943,000
Project Number			6120002				, ,		
Project Manager	•		Shane H.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Jun-20	Jan-21	1	Mar-21
cope									
	monitors the patie central system, w	ent's ECG, blood hich displays all	pressure, temp of this informati	erature, and bloon for each pat	ood oxygen le ient in real tir	evels among oth ne at the nursing	and the patient. Ther vital signs. This g station. This syst d trade-in value of t	information is a em is replacing	lso sent to a a 2010 mode
Progress									
	The phased insta		ICU was comp	leted in March	2021. A few	remaining defici	encies are being co	ompleted and th	e project is
ssues									
	None.								
inancial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budge
\$ 825,320	\$ (11,037)	\$ 112,273	\$ -	\$ -	\$ -	\$ -	\$ 937,593	\$ 5,407	\$
roject Name roject Number			KGH Spect C7 6120003	•			Project Budget:		\$1,823,000
•							DUD 0	07/81)	
Project Manager			Shane H.				RHD Contribution	( T/IN).	Υ
		•			Othor	Start Data	Subs	tantial Comple	tion
	Complete Status	i	On Time	On Budget	Other	Start Date		stantial Comple	
Programming	Design	Const.		On Budget	Issues		Original	Rev. #	Revised
Programming 100%	Design 100%	99%	Y	Υ	Issues N	Jul-19	Original Apr-20	<b>Rev. #</b> 3	Revised May-21
Programming 100% Scope	Design 100% These newer units the abnormal function and kidney a Medical Imaging I	S have combined ction). They are used to examine of Department.	Y  a gamma cam used to locate controls ardiac functions	era with a CT to ancerous tumo s and many oth	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abn oblems. This ur	Original Apr-20 help with land markormal functioning control is replacing a 20	Rev. # 3  king (identifying to organs such a 04 Gamma Can	Revised May-21 the location of the thyroid thera in the
Programming	Design 100%  These newer units the abnormal function and kidney a Medical Imaging I	S have combined ction). They are used to examine of Department.	Y a gamma cam used to locate co- ardiac functions	era with a CT to ancerous tumo s and many oth was completed	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20 help with land mark ormal functioning of	Rev. # 3  king (identifying to organs such a 04 Gamma Can	Revise May-21 the location s the thyroid nera in the
Programming 100% Scope	Design 100% These newer units the abnormal function and kidney a Medical Imaging I	S have combined ction). They are used to examine of Department.	Y a gamma cam used to locate co- ardiac functions	era with a CT to ancerous tumo s and many oth was completed	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20 help with land markormal functioning control is replacing a 20	Rev. # 3  king (identifying to organs such a 04 Gamma Can	Revised May-21 the location of the thyroid thera in the
Programming 100% Scope Progress	Design 100%  These newer units the abnormal function and kidney a Medical Imaging I	S have combined ction). They are used to examine of Department.	Y a gamma cam used to locate co- ardiac functions	era with a CT to ancerous tumo s and many oth was completed	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20 help with land markormal functioning control is replacing a 20	Rev. # 3  king (identifying to organs such a 04 Gamma Can	Revised May-21 the location of s the thyroid nera in the
Programming 100% Scope Progress	Design 100% These newer units the abnormal fund brain and kidney a Medical Imaging I The room constru Application trainin	S have combined ction). They are used to examine of Department.	Y a gamma cam used to locate co- ardiac functions	era with a CT to ancerous tumo s and many oth was completed	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20 help with land markormal functioning control is replacing a 20	Rev. # 3  king (identifying to organs such a 04 Gamma Can	Revised May-21 the location of s the thyroid nera in the
Programming 100% Gcope Progress ssues	Design 100% These newer units the abnormal fund brain and kidney a Medical Imaging I The room constru Application trainin	S have combined ction). They are used to examine of Department.	Y a gamma cam used to locate co- ardiac functions	era with a CT to ancerous tumo s and many oth was completed	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20 help with land markormal functioning control is replacing a 20	Rev. # 3  king (identifying to organs such a 04 Gamma Can	Revised May-21 the location of the thyroid, the in the
Programming 100% Gcope Progress Ssues Financial Actuals to March 31, 2021	Design 100% These newer units the abnormal function and kidney a Medical Imaging I The room constrution Application training None.  Actuals YTD	Const. 99% s have combined bettion). They are used and to examine of Department. Inction and equipment has begun and	Y a gamma cam used to locate co- ardiac functions	era with a CT to ancerous tumo s and many oth was completed e completed in	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20  help with land mark ormal functioning of the state of	Rev. # 3  king (identifying to organs such a 04 Gamma Can e process of bee e Projected Unspent	Revised May-21 the location of s the thyroid nera in the
Programming 100% Scope Progress ssues Financial Actuals	Design 100% These newer units the abnormal function and kidney a Medical Imaging I The room construt Application trainin None.  Actuals	S have combined tition). They are used to examine of Department.	Y  a gamma cam used to locate control eardiac functions ment installation d expected to be	era with a CT to ancerous tumo is and many other was completed in Projected	Issues N o improve imars, minor bonner medical pr	Jul-19 age quality and e fractures, abnoblems. This ur	Original Apr-20 help with land mark ormal functioning of the second seco	Rev. # 3  king (identifying to organs such a 04 Gamma Can e process of bee e Projected Unspent	Revised May-21 the location of some the thyroid nera in the en addressed  Variance
Programming 100% Gcope Progress Ssues Financial Actuals to March 31, 2021	Design 100% These newer units the abnormal function and kidney a Medical Imaging I The room constrution Application training None.  Actuals YTD	Const. 99% s have combined bettion). They are used and to examine of Department. Inction and equipment has begun and	Y a gamma cam used to locate co ardiac functions ment installation d expected to be	era with a CT to ancerous tumo is and many other was completed in incompleted in incomplete in incomp	Issues N o improve imars, minor bonner medical produced in May 2021 late May 202	Jul-19  age quality and e fractures, abnoblems. This ur  and the few defined t	Original Apr-20  help with land mark ormal functioning of the state of	Rev. # 3  king (identifying to organs such a 04 Gamma Can e process of bee e Projected Unspent	Revised May-21 the location of significant the thyroid mera in the en addressed  Variance to Budge
Programming 100% Gcope  Progress  Ssues  Financial  Actuals to March 31, 2021  \$ 1,120,219  Project Name Project Number	Design 100% These newer unit: the abnormal function and kidney a Medical Imaging I The room construt Application trainin None.  Actuals YTD \$ 132,185	Const. 99% s have combined bettion). They are used and to examine of Department. Inction and equipment has begun and	Y  a gamma cam used to locate co- cardiac functions ment installation d expected to be  FY23  \$  KGH Endovas 6120004	era with a CT to ancerous tumo is and many other was completed in incompleted in incomplete in incomp	Issues N o improve imars, minor bonner medical pridical pridical may 2021 late May 202  FY25  FY25	Jul-19  age quality and e fractures, abnoblems. This ur  and the few defined t	Original Apr-20 help with land markormal functioning on the second secon	Rev. # 3  king (identifying to organs such a 04 Gamma Can e process of bee e process of bee e e process of bee e e e e e e e e e e e e e e e e e	Revised May-21 the location of six the thyroid nera in the en addressed Variance to Budge \$ \$6,500,000
Programming 100% Gcope  Progress  Ssues  Financial  Actuals to March 31, 2021 \$ 1,120,219  Project Name Project Number Project Manager	Design 100% These newer units the abnormal function and kidney a Medical Imaging I The room construt Application trainin None.  Actuals YTD \$ 132,185	Const. 99%  s have combined tition). They are used to examine of Department.  Inction and equipming has begun and the segun and the segun are segun and the segun are segun and the segun and the segun are segun	Y  a gamma cam used to locate control eardiac functions ment installation d expected to be  FY23  \$ -	era with a CT to ancerous tumo is and many other was completed in incompleted in incomplete in incompl	Issues N o improve imars, minor bonner medical printer medical	Jul-19  age quality and e fractures, abnoblems. This ur  and the few defined t	Original Apr-20 help with land markormal functioning on the second secon	Rev. #  3  king (identifying to organs such a 04 Gamma Can e process of bee e process of bee e unspent \$ 10,081	Revised May-21  the location of some the thyroid mera in the en addressed to Budge \$ \$6,500,000
Programming 100% Gcope  Progress  Ssues  Sinancial  Actuals to March 31, 2021  \$ 1,120,219  Project Name Project Number Project Manager	Design 100% These newer unit: the abnormal func brain and kidney a Medical Imaging I The room constru Application trainin None.  Actuals YTD \$ 132,185	const. 99% s have combined tition). They are used to examine to Department. Inction and equipming has begun and the second for	Y  a gamma cam used to locate co- cardiac functions ment installation d expected to be  FY23  \$  KGH Endovas 6120004	era with a CT to ancerous tumo is and many other was completed in incompleted in incomplete in incompl	Issues N o improve imars, minor bonner medical produced in May 2021 late May 202  FY25  FY25  THE Equipment	Jul-19  age quality and e fractures, abnoblems. This ur  and the few defined t	Original Apr-20 help with land markormal functioning of the second secon	Rev. #  3  king (identifying of organs such a 04 Gamma Can e process of bee e process of bee e e process of bee e e process of bee e e e e e e e e e e e e e e e e e	Revised May-21  the location of some the thyroid mera in the en addressed to Budge \$ \$6,500,000
Programming 100% Gcope  Progress  Ssues  Sinancial  Actuals to March 31, 2021  \$ 1,120,219  Project Name Project Number Project Manager % Programming	Design 100% These newer unit: the abnormal func brain and kidney a Medical Imaging I The room constru Application trainin None.  Actuals YTD \$ 132,185	Const. 99%  s have combined tition). They are used to examine of Department.  Inction and equipming has begun and the segment of the segment	FY23  KGH Endovas 6120004 Shane H. On Time	era with a CT to ancerous tumo is and many other was completed in incompleted in incomplete in incomple	Issues N o improve imars, minor bonner medical produced in May 2021 late May 202  FY25  FY25  THE Equipment Country Issues	Jul-19  age quality and e fractures, abnoblems. This ur  and the few definition of the second of the	Original Apr-20 help with land markormal functioning on the second secon	Rev. #  3  king (identifying of organs such a 04 Gamma Can 04 Gamma Can 05 Gamma Can 06 Gamma Can 06 Gamma Can 07 Gamma Can 08 Gamma Ca	Revised May-21 the location of six the thyroid nera in the en addressed Variance to Budge \$ \$6,500,000  N tion Revised
Programming 100% Cope Progress Progress Sues Sues Sues Sues Sues Sues Sues S	Design 100% These newer unit: the abnormal func brain and kidney a Medical Imaging I The room constru Application trainin None.  Actuals YTD \$ 132,185	const. 99% s have combined tition). They are used to examine to Department. Inction and equipming has begun and formula to examine to Department.  FY22 \$ 692,700	a gamma cam used to locate co- ardiac functions ment installation d expected to be  FY23  \$  KGH Endovas 6120004 Shane H.	era with a CT to ancerous tumo s and many oth was completed e completed in Projected FY24 \$ -	Issues N o improve imars, minor bonner medical produced in May 2021 late May 202  FY25  FY25  THE Equipment	Jul-19  age quality and e fractures, abnoblems. This ur  and the few defined t	Original Apr-20 help with land markormal functioning of the second secon	Rev. #  3  king (identifying of organs such a 04 Gamma Can e process of bee e process of bee e e process of bee e e process of bee e e e e e e e e e e e e e e e e e	Revised May-21 the location of six the thyroid hera in the en addressed  Variance to Budge  \$6,500,000

Ocope	
	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.

P	roc	are	es	S

Design is underway and will continue through the summer.

### Issues

None.

ΓII	ianciai															
	Actuals	Actuals			Pro	jected					1	Total Actuals	Projected		Variance	
	to March 31, 2021	YTD	FY22	FY23	1	FY24	FY25		FY26			+ Projected	Unspent		to Budget	
\$	234 728	\$ 15.063	\$ 4 755 360	\$ 1 509 912	\$		\$	_ [	\$	_	\$	6 500 000	\$ _	. \$		_

Project Name Project Number	ımber		KGH Cath Lab 6120370	#1			Project Budget:		\$1,448,000
Project Manager			James D.				RHD Contribution (Y/N):		N
%	% Complete Status			On Budget	Other	Start Date	Subs	tantial Complet	ion
Programming Design Const.			On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-20	Sep-20	1	Dec-20
Scope		•			•		•		
	be used as a swir Lab #2.	ng space for cath	procedures dur	ing Cath Lab #	1 and #2 equi	pment replacer	nents. Cath Lab#	1 will follow com	pletion of Cath
	Project is complet	te.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,309,585	\$ -	\$	\$	\$	\$	\$ -	\$ 1,309,585	\$ 138,415	\$ -

Project Name Project Number Project Manager			KGH Cath Lab 6120380 James D.	#2			Project Budget: RHD Contribution	(Y/N)·	\$1,554,000 Y
, ,	Complete Status	1			Other	Start Date	Substantial Completion		
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Υ	N	Feb-20	Nov-20	0	Nov-20
Progress	followed by Cath I								
Issues									
	None.								
Financial									
Financial Actuals	Actuals			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

Project Name Project Number			KGH PCR Exp 6121155	ansion			Project Budget:		\$1,188,000
Project Manager			Maxwell M.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	tantial Comple	tion
Programming			On time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Jul-20	Dec-20	0	Dec-20
Scope		•							•
Progress	Project is Substa	ntially Complete.	Equipment is fu	lly commission	ed and staff h	ave been traine	efficient internal w ed. t will proceed to clo		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
Actuals						EVOC	+ Projected		
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projecteu	Unspent	to Budget

Project Name Project Number		-	KEL LTC Busi 6121163	ness Plan		-	Project Budget:	-	\$300,000
Project Manager			Jared F.				RHD Contribution	ı (Y/N):	N
%	Complete Status	}	On Time	On Budget	Other	Start Date	Substantial Completion		
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
85%	0%	0%	Υ	Υ	N	Aug-20	Dec-20	0	Dec-20
Scope								•	
Progress	room. The project Energy reports (N IBC is working on	et Zero and Gree	en House Gas r	eduction option	s) complete ir	ncluding costing	g. Final revisions	to Business Plar	n are ongoing.
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 146,889	\$ 50,038	\$ 150,038	\$ -	\$ -	\$ -	\$ -	\$ 296,927	\$ 3,073	\$ -

Project Name			Kelowna OUH	I/MHSU - Lease	hold Improv	ements	Project Budget:		\$1,995,000
Project Number			6121175						
Project Manager			Martin D.				RHD Contribution	(Y/N):	N
%	Complete Status	5	On Time	On Budget	Other	Start Date	Subs	tion	
Programming	rogramming Design Const.		On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Oct-20	Feb-21	1	Mar-21
Scope									
•	To relocate Outre	ach Urban Healt	h (OUH) from c	urrent location a	at 455 Leon A	venue and co-l	ocate select Menta	l Health & Subst	ance Use
			,						
	(MHSU) programs	s. The MHSU se	ervices will inclu				ocate select Menta V will be decommi		
		s. The MHSU se	ervices will inclu						
	(MHSU) programs	s. The MHSU se	ervices will inclu						
Progress	(MHSU) programs Agonist Treatmen	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	de: Supervised	Consumption	Site (current F		ssioned), injecta	
Progress	(MHSU) programs Agonist Treatmen	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	de: Supervised	Consumption	Site (current F	V will be decommi	ssioned), injecta	
Progress	(MHSU) programs Agonist Treatmen Construction work	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	de: Supervised	Consumption	Site (current F	V will be decommi	ssioned), injecta	
Progress	(MHSU) programs Agonist Treatmen	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	de: Supervised	Consumption	Site (current F	V will be decommi	ssioned), injecta	
Progress ssues Financial	(MHSU) programs Agonist Treatmen Construction work None.	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	in operation. D	Consumption	Site (current F	V will be decommi	ssioned), injecta	ble Opioid
Progress	(MHSU) programs Agonist Treatmen Construction work	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	de: Supervised	Consumption	Site (current F	V will be decommi	ssioned), injecta	
Progress Issues Financial	(MHSU) programs Agonist Treatmen Construction work None.	s. The MHSU se It and Opioid Ago	ervices will inclu onist Therapy.	in operation. D	Consumption	Site (current F	V will be decommi	ssioned), injecta	ble Opioid

Project Name			KGH Eye Care	Centre Expar	sion		Project Budget:		\$581,000
Project Number			6121177						
Project Manager			Nancy T.				RHD Contribution	(Y/N):	N
%	Complete Status	;	On Time	On Budget	Other	Start Date	Substantial Completion Original Rev. # Revise		
Programming	Design	Const.	On Time	On Budget	Issues		Original	Revised	
N/A	N/A	40%	Y	Υ	N	TBD	Mar-21	Mar-21	
Scope	,	•					,	-	
	Equipment acquis add to cataract se						e to include glauco	oma and retinal s	services, and to
Progress									
	Equipment ordere	d and due to arri	ve in early sum	mer.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals Projected Variance		
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected Unspent to Budge		
\$ 207,315	\$ 5,633	\$ 373,685	\$ -	\$ -	\$ -	\$ -	\$ 581,000	\$ -	\$ -

Project Name Project Number			KGH Parkade 6121310	Security Fenc	ing		Project Budget:		\$495,000	
Project Number Project Manager			Lucas M.				RHD Contribution	ı (Y/N):	N	
%	Complete Status	3	On Time	On Budget	Other	Start Date	Substantial Completion			
Programming	Design	Const.	On thine	On Budget	Issues		Original	Revised		
N/A	100%	0%	Υ	Υ	N	Mar-21	Original         Rev. #         Rev.           Aug-21         0         Aug.			
Scope										
	Provide fencing a	round the perime	ter of all levels	above the seco	and floor of bo	th the public ar	nd staff parkades.			
Progress										
	Material has been	ordered and ins	tallation will beg	in in early sum	mer.					
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals Projected Variance			
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected Unspent to Budge			
\$ 220,999	\$ -	\$ 274,001	\$ -	\$ -	\$ -	\$ -	\$ 495,000	\$ -	\$ -	

Ψ 220,000	ΣΣ0,000 Ψ		Ψ	Ψ	Ψ	Ψ	Ψ 400,000	Ψ	Ψ
Project Name			KGH Parkade	Security Fenc	ing		Project Budget:		\$495,000
Project Number			6121310	-	_				
Project Manager			Lucas M.				RHD Contribution (Y/N):		N
%	Complete Status	5	On Time	On Budmet	Other	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
N/A	0%	0%	Υ	Y	N	Apr-21	Jan-22	0	Jan-22
Scope									
Progress	dealing with leaks	and will comple	ete trie iire sprini	kier piping repla	cement on the	e main iloor in t	ne bullaing.		
	Project is currently	y under schedul	ing review and p	rocurement wil	l begin once c	omplete.			
Issues									
	None.						Return to main Sta	tus Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 500,000	\$ -	Φ.	•				
	Ψ -	φ 500,000	φ -	- \$	- \$	- \$	\$ 500,000	- \$	\$

Project Name			EKH Biomed D	epartment Rer	novation		Project Budget:		\$491,000	
Project Number Project Managei	•		6418010 Lucas M.				RHD Contribution	n (Y/N):	Y	
%	Complete Statu	IS	On Time On Budget Issues Start Date				Substantial Completion			
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	100%	99%	Y	Υ	N	Sep-17	Feb-18	6	Apr-20	
Scope										
	well as for parts working area for	,	. ,	ect will renovate	space with pro	pper workbenches	s, install adequate	storage and crea	ite an additional	
	The department	renovations are	complete and th	e space in use.	Minor deficien	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			EKH/CVH Med	dstations, IH-wid	de Pyxis Repla	acement, Phase	Project Budget:		\$1,295,000
Project Number			6419076						
Project Manage	r		Terry S. RHD Contribution (Y/N):					(Y/N):	Υ
%	Complete Statu	IS	`				stantial Compl	etion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	99%	Y	Υ	N	Apr-19	Jul-19	1	Aug-19
	staffing specifica		•			•	e of the Omnicell A assified as Phase		
•	staffing specifica	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley	Hospital and is cla			
•	staffing specifica	ally at the East K	ootenay Region		Creston Valley	Hospital and is cla			
Progress	staffing specifica	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley	Hospital and is cla			
Progress	staffing specifica	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley	Hospital and is cla			
Progress	staffing specifica IH rollout. Project is mostly	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley	Hospital and is cla			
Progress	staffing specifica IH rollout. Project is mostly	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley	Hospital and is cla			
Progress Issues Financial	staffing specifica IH rollout.  Project is mostly  None.	ally at the East K	ootenay Region	al Hospital and C	Creston Valley	Hospital and is cla	assified as Phase	4 for 2019/20 as	part of the entir

Project Name	·		<b>CLH Healing G</b>	ardens			Project Budget:		\$526,749
Project Number			6419089						
<b>Project Manage</b>	r		Lucas M.				RHD Contribution	n (Y/N):	N
%	Complete Statu	IS	On Time On Budget Issues Start Da			Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	80%	Υ	Υ	N	May-19	Oct-19	1	Sep-20
Scope		•	•		•	•		•	
	Landscaping wh	ich involves con	struction of patio	, retaining walls	, fencing, benc	hes and pathway	S.		
Progress	· · ·		•						
	Multiple phases of 2021.	of the garden ar	e complete and ı	most portions ar	e being used.	Safety railing and	l gazebo are sched	duled for comple	tion in the summe
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 Pharmac	y Renovation			Project Budget:		\$3,000,000
Project Number	•		6420000						
Project Manage	r		Martin K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu		On Time	On Budget	Issues	Start Date	Sul	bstantial Compl	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	99%	0%	Υ	N	N	May-19	Aug-20	2	Dec-21
Scope									
	handling. Effective Association of Plant	ve July 2022 the harmacy Regula	e College of Pha atory Authorities	rmacists of Britis (NAPRA) model	sh Columbia by standards for	rlaws will require a sterile compound	ding new equipmer all pharmacies in B ing. Compounding	B.C. to adopt the	National
Progress	mixed together in	i personalizeu s	sirengins and do	sages based on	a patient's ne	eus.			
	The tender has o		w bid exceeds t	he budget (see I	ssues). Demo	lition of the space	has begun to ens	sure timelines to	comply with
Issues									
				•		•	team and contrac RA. Funding requ	•	Additional funding submitted.
Financial									
Actuals	Actuals			Projected		,	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 180,174	\$ 50	\$ 2,819,826	\$ -	- \$	\$ -	\$ -	\$ 3,000,000	\$ -	-
Project Name Project Number			EKH Kitchen \ 6420001	Waste Disposal	and Conveyo	or System	Project Budget:		\$700,000
Project Number			Martin K.				RHD Contribution	2 (V/N):	Υ
	Complete Statu	e	On Time	On Budget	Issues	Start Date		bstantial Compl	
Programming	Design	s Const.	On Time	On Budget	155065	Start Date	Original	Rev. #	Revised
N/A	100%	98%	Υ	Υ	N	Jun-19	Oct-20	2	Mar-21
									IVIAI-Z I
Scope	A 1960's pulping system needs to power roller rack	disposal system be retrofitted to transfer conve	m and related pip the garburator a yor, clean dish ta	ping need to be it and will include a able with backsp	removed and r a soiled dish ta lash and a hos	eplaced with a ne ble, waste trough se clean up statior	w garburator and v	venting. Also a nay slides, overhea	ad rack shelf, cing a 2004 systen
Scope	A 1960's pulping system needs to power roller rack in the Food Serv	disposal syster be retrofitted to transfer conve- ices Departmer	m and related pip the garburator a yor, clean dish ta t. With a discor	ping need to be rand will include a able with backsphinuation of pulp	removed and r a soiled dish ta lash and a hos ing system, a	eplaced with a ne ble, waste trough se clean up statior new cardboard co	w garburator and v , stainless steel tra n. The new conve	venting. Also a nay slides, overheayor table is replaced	ad rack shelf, cing a 2004 systen s waste volumes.
Scope Progress	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un	n and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the	ping need to be n and will include a able with backsp ntinuation of pulp g end of life and	removed and r a soiled dish ta lash and a hos oing system, a will be replace	eplaced with a ne ble, waste trough se clean up statior new cardboard co ed including a 3-w	w garburator and v , stainless steel tra n. The new conve ompactor is also re	venting. Also a nay slides, overhea yor table is repla- quired to addres idelines when co	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual
Scope Progress Issues	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un	n and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the	ping need to be n and will include a able with backsp ntinuation of pulp g end of life and	removed and r a soiled dish ta lash and a hos oing system, a will be replace	eplaced with a ne ble, waste trough se clean up statior new cardboard co ed including a 3-w	w garburator and v , stainless steel tra n. The new conve empactor is also re ell sink to meet gu	venting. Also a nay slides, overhea yor table is repla- quired to addres idelines when co	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual
Scope Progress Issues	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un	n and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the	ping need to be n and will include a able with backsp ntinuation of pulp g end of life and	removed and r a soiled dish ta lash and a hos oing system, a will be replace	eplaced with a ne ble, waste trough se clean up statior new cardboard co ed including a 3-w	w garburator and v , stainless steel tra n. The new conve empactor is also re ell sink to meet gu	venting. Also a nay slides, overhea yor table is repla- quired to addres idelines when co	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual
Progress Issues Financial	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un	n and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the	ping need to be nand will include a able with backsphitinuation of pulping end of life and bulk of the work	removed and r a soiled dish ta lash and a hos oing system, a will be replace	eplaced with a ne ble, waste trough se clean up statior new cardboard co ed including a 3-w	w garburator and v , stainless steel tra n. The new conve- ompactor is also re ell sink to meet gu rk phases to demo	venting. Also a nay slides, overheady or table is replanded to addressidelines when coolish and remove	ad rack shelf, cing a 2004 systen s waste volumes. mpleting manual redundant
Progress Issues Financial Actuals	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un e completed by	n and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the summer.	ping need to be nand will include a able with backsphitinuation of pulping end of life and bulk of the work	removed and r a soiled dish ta lash and a hos bing system, a will be replace was compete	eplaced with a ne- ble, waste trough se clean up statior new cardboard co ed including a 3-w d. Final minor wo	w garburator and v, stainless steel trans. The new converted proposed in the converted state of the converted stat	venting. Also a nay slides, overheady or table is replayed in addressidelines when coolish and remove	ad rack shelf, cing a 2004 systen s waste volumes. mpleting manual redundant
Progress  Issues  Financial  Actuals  to March 31, 2021	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un e completed by	m and related pip the garburator a yor, clean dish ta t. With a discor are also reachin derway with the summer.	ping need to be nand will include a able with backsp ntinuation of pulping end of life and bulk of the work	removed and rasciled dish talash and a hosping system, a will be replaced was compete	eplaced with a netable, waste trough se clean up station new cardboard code including a 3-w	w garburator and v , stainless steel tra . The new conve- propertor is also re ell sink to meet gu  rk phases to demo  Total Actuals + Projected	venting. Also a nay slides, overheady or table is replayed to addressidelines when coolish and remove	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual redundant  Variance to Budget
Progress Issues Financial Actuals	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un e completed by	n and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the summer.	ping need to be nand will include a able with backsphitinuation of pulping end of life and bulk of the work	removed and r a soiled dish ta lash and a hos bing system, a will be replace was compete	eplaced with a ne- ble, waste trough se clean up statior new cardboard co ed including a 3-w d. Final minor wo	w garburator and v, stainless steel trans. The new converted proposed in the converted state of the converted stat	venting. Also a nay slides, overheady or table is replayed to addressidelines when coolish and remove	ad rack shelf, cing a 2004 systen s waste volumes. mpleting manual redundant
Progress  Issues  Financial  Actuals  to March 31, 2021	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$\\$10,539\$	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un e completed by	m and related pip the garburator a yor, clean dish ta t. With a discor are also reachin derway with the summer.	ping need to be nand will include a able with backspatinuation of pulping end of life and bulk of the work  Projected FY24	removed and rasciled dish talash and a hosping system, a will be replaced was compete	eplaced with a netable, waste trough se clean up station new cardboard code including a 3-w	w garburator and v , stainless steel tra . The new conve- propertor is also re ell sink to meet gu  rk phases to demo  Total Actuals + Projected	venting. Also a nay slides, overheady or table is replayed to addressidelines when coolish and remove	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual redundant  Variance to Budget
Progress  Issues  Financial Actuals to March 31, 2021 \$ 489,643  Project Name	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539	disposal syster be retrofitted to transfer conve- ices Departmer and potwasher work is well un e completed by	m and related pip the garburator a yor, clean dish ta t. With a discor are also reachin derway with the summer.  FY23  DUR Exterior	ping need to be nand will include a able with backspatinuation of pulping end of life and bulk of the work  Projected FY24	removed and rasciled dish talash and a hosping system, a will be replaced was compete	eplaced with a netable, waste trough se clean up station new cardboard code including a 3-w	w garburator and v , stainless steel tra . The new conve- mpactor is also re ell sink to meet gu  rk phases to demo  Total Actuals + Projected \$ 700,000	venting. Also a nay slides, overheady or table is replanded in addresside in a distribution of the control of t	ad rack shelf, cing a 2004 systen s waste volumes. mpleting manual redundant  Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin derway with the summer.  FY23  FY23  DUR Exterior 6421011	ping need to be nand will include a able with backspatinuation of pulping end of life and bulk of the work  Projected FY24	removed and rasciled dish talash and a hosping system, a will be replaced was compete	eplaced with a netable, waste trough se clean up station new cardboard code including a 3-w	w garburator and \(\), stainless steel tra. The new converge of the converge o	venting. Also a nay slides, overheady or table is replanded in addresside in a distribution of the control of t	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual redundant  Variance to Budget  \$400,000
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by	m and related pip the garburator a yor, clean dish te tt. With a discor are also reachin derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F.	ping need to be nand will include a able with backspintinuation of pulping end of life and bulk of the work  Projected FY24 \$  Landscaping	removed and rascolled dish talash and a hosping system, a will be replaced was competed.	eplaced with a netable, waste trough se clean up station new cardboard code including a 3-w.  d. Final minor wo	w garburator and \(\), stainless steel tra. The new converge of the converge o	venting. Also a nay slides, overheady or table is replanded in addresside in addresside in a ventile in a ven	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual redundant  Variance to Budget  \$400,000
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage %	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by	m and related pip the garburator a yor, clean dish te tt. With a discor are also reachin derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F.	ping need to be nand will include a able with backspintinuation of pulping end of life and bulk of the work  Projected FY24 \$  Landscaping	removed and rascolled dish talash and a hosping system, a will be replaced was competed.	eplaced with a netable, waste trough se clean up station new cardboard code including a 3-w.  d. Final minor wo	w garburator and v, stainless steel trans. The new converted properties of the convert	venting. Also a nay slides, overheady or table is replanded in addresside in a constant of the	ad rack shelf, cing a 2004 systen s waste volumes. impleting manual redundant  Variance to Budget \$
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage % Programming N/A Scope	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539	disposal syster be retrofitted to transfer conveices Departmer and potwasher work is well under completed by  FY22 \$ 210,357  S Const. 75%	m and related pip the garburator a yor, clean dish ta it. With a discor are also reachin derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F. On Time	poing need to be a pand will include a pable with backspot investment of pulping and of life and bulk of the work bulk of the work  Projected FY24 \$	removed and rasolied dish tallash and a hosing system, a will be replaced was competed.  FY25  S	eplaced with a neible, waste trough se clean up station new cardboard coed including a 3-w d. Final minor wo	w garburator and v, stainless steel trans. The new converse properties of the converse properties of t	venting. Also a nay slides, overheiger table is replanded in addressidelines when coolish and remove the projected unspent the coolish and remove the coolish an	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget  \$400,000  Y  letion  Revised  Aug-21
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 489,643  Project Name Project Number Project Manage % Programming N/A Scope	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539  Complete Statu Design 100%  This project will in meets the long-to-	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by \$\frac{\f	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin  derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F. On Time  Y  erior grounds at an grequirement to benches, fencir	ping need to be in and will include a able with backspot inuation of pulping end of life and bulk of the work bulk of the work projected FY24 \$	removed and rascolled dish talash and a hosping system, a will be replaced was competed.  FY25  S  Issues  N  Provide a safe utdoor space.	eplaced with a neible, waste trough se clean up station new cardboard cod including a 3-w d. Final minor wo start Date  Start Date  May-20  welcoming area for The scope of wor	w garburator and v, stainless steel trans. The new converse properties of the converse properties of t	venting. Also a nay slides, overheiger table is replanded in addressidelines when coolish and remove plish and remove the second of the second	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget \$
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ 489,643  Project Name Project Number Project Manage  % Programming  N/A  Scope  Progress	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539  Tomplete Statu Design 100%  This project will in meets the long-teriendly design, it replacement of the system of the sy	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by \$\frac{\text{FY22}}{210,357}\$  S  Const. 75%  Improve the exterm care licencial andrails, sitting the failing walkweight and the complete including the control of th	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin  derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F. On Time  Y  erior grounds at ng requirement to benches, fencir ay surface in the concrete patios	ping need to be in and will include a able with backspintinuation of pulping end of life and bulk of the work bulk of the work projected FY24 \$	removed and rassolied dish talash and a hosping system, a will be replaced was competed.  FY25  S  Issues  N  Provide a safe utdoor space. anny and shadard.	eplaced with a neible, waste trough se clean up station new cardboard cod including a 3-w d. Final minor wo start Date  Start Date  May-20  welcoming area for The scope of worled areas to encounts.	w garburator and v, stainless steel trans. The new converted state of the state of	venting. Also a may slides, overheady or table is replanded in the projected of the project	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget \$
Progress  Issues  Financial Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage % Programming N/A Scope  Progress	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539  Tomplete Statu Design 100%  This project will in meets the long-te friendly design, replacement of the Work is 75% cor arrived to allow the system of the power of the system of	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by \$\frac{\text{FY22}}{210,357}\$  S  Const. 75%  Improve the exterm care licencial andrails, sitting the failing walkweight and the complete including the control of th	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin  derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F. On Time  Y  erior grounds at ng requirement to benches, fencir ay surface in the concrete patios	ping need to be in and will include a able with backspintinuation of pulping end of life and bulk of the work bulk of the work projected FY24 \$	removed and rassolied dish talash and a hosping system, a will be replaced was competed.  FY25  S  Issues  N  Provide a safe utdoor space. anny and shadard.	eplaced with a neible, waste trough se clean up station new cardboard cod including a 3-w d. Final minor wo start Date  Start Date  May-20  welcoming area for The scope of worled areas to encounts.	w garburator and v, stainless steel trans. The new converted state of the state of	venting. Also a may slides, overheady or table is replanded in the projected of the project	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget \$ - \$400,000  Y  Vetion  Revised Aug-21  Aug-21  Aug swith a dementians as well as
Progress  Issues  Financial Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539  Complete Statu Design 100%  This project will in meets the long-te friendly design, it replacement of the Nork is 75% core	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by \$\frac{\text{FY22}}{210,357}\$  S  Const. 75%  Improve the exterm care licencial andrails, sitting the failing walkweight and the complete including the control of th	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin  derway with the summer.  FY23  FY23  DUR Exterior 6421011 Norbert F. On Time  Y  erior grounds at ng requirement to benches, fencir ay surface in the concrete patios	ping need to be in and will include a able with backspintinuation of pulping end of life and bulk of the work bulk of the work projected FY24 \$	removed and rassolied dish talash and a hosping system, a will be replaced was competed.  FY25  S  Issues  N  Provide a safe utdoor space. anny and shadard.	eplaced with a neible, waste trough se clean up station new cardboard cod including a 3-w d. Final minor wo start Date  Start Date  May-20  welcoming area for The scope of worled areas to encounts.	w garburator and v, stainless steel trans. The new converted state of the state of	venting. Also a may slides, overheady or table is replanded in the projected of the project	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget \$ - \$400,000  Y  Vetion  Revised Aug-21  Aug-21  Aug swith a dementians as well as
Progress  Issues  Financial  Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539  Tr Complete Statu Design 100%  This project will in meets the long-to friendly design, it replacement of to Work is 75% cor arrived to allow to None.	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by \$\frac{\text{FY22}}{210,357}\$  S  Const. 75%  Improve the exterm care licencial andrails, sitting the failing walkweight and the complete including the control of th	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin  derway with the summer.  FY23  \$  DUR Exterior 6421011 Norbert F. On Time  Y  erior grounds at ng requirement to benches, fencir ay surface in the concrete patios	ping need to be in and will include a able with backspintinuation of pulping end of life and bulk of the work bulk of the work bulk of the work projected FY24  Projected FY24  Candscaping  On Budget  Y  this facility and propropriate one one one one one one one one one on	removed and rassolied dish talash and a hosping system, a will be replaced was competed.  FY25  S  Issues  N  Provide a safe utdoor space. anny and shadard.	eplaced with a neible, waste trough se clean up station new cardboard cod including a 3-w d. Final minor wo start Date  Start Date  May-20  welcoming area for The scope of worled areas to encounts.	w garburator and v, stainless steel trans. The new converse properties of the converse properties of t	venting. Also a nay slides, overheiger table is replanded in addressidelines when coolish and remove polish and remove polish and remove the second of the s	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget  \$400,000  Y  Vetion  Revised  Aug-21  Aug-21
Progress  Issues  Financial Actuals to March 31, 2021 \$ 489,643  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues	A 1960's pulping system needs to power roller rack in the Food Serv The dishwasher dish washing.  The construction equipment will be None.  Actuals YTD \$ 10,539  Tomplete Statu Design 100%  This project will in meets the long-te friendly design, replacement of the Work is 75% cor arrived to allow the system of the power of the system of	disposal syster be retrofitted to transfer converices Department and potwasher work is well under completed by \$\frac{\text{FY22}}{210,357}\$  S  Const. 75%  Improve the exterm care licencial andrails, sitting the failing walkweight and the complete including the control of th	m and related pip the garburator a yor, clean dish ta tt. With a discor are also reachin  derway with the summer.  FY23  \$  DUR Exterior 6421011 Norbert F. On Time  Y  erior grounds at ng requirement to benches, fencir ay surface in the concrete patios	ping need to be in and will include a able with backspintinuation of pulping end of life and bulk of the work bulk of the work projected FY24 \$	removed and rassolied dish talash and a hosping system, a will be replaced was competed.  FY25  S  Issues  N  Provide a safe utdoor space. anny and shadard.	eplaced with a neible, waste trough se clean up station new cardboard cod including a 3-w d. Final minor wo start Date  Start Date  May-20  welcoming area for The scope of worled areas to encounts.	w garburator and v, stainless steel trans. The new converted state of the state of	venting. Also a may slides, overheady or table is replanded in the projected of the project	ad rack shelf, cing a 2004 systen s waste volumes. Impleting manual redundant  Variance to Budget \$ - \$400,000  Y  Vetion  Revised Aug-21  Aug-21  Aug swith a dementians as well as

Project Name			SWH RO Repla	acement			Project Budget:		\$400,000
Project Number			6421041						
Project Manage	7		John U.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS				Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	20%	Y	Y	N	TBD	Dec-20	2	Jul-21
Scope					_				
Progress	Material delays h	nave continued a	nd has nushed	the completion of	late out to July	2021 Once mat	erials arrive install	ation will be com	
	iviateriai delays i	lave continued a	nu nas pusneu	ine completion c	late out to July	2021. Office man	citals attive itistali	ation will be com	Dieteu.
Issues	Matarial dalam I			u	laka asakka baba	0004			
	Material delays h	nave continued a	nd nas pusned	tne completion of	ate out to July	2021.			
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 137.647	\$ (1.400)	\$ 153,155	\$ _	\$ -	\$ -	\$ -	\$ 290.802	\$ 109,198	\$ -

Project Name			EKH Spect CT	(Upgrade from	Gamma Cam	era)	Project Budget:		\$2,198,000
Project Number	r		6421000						
Project Manage	r		Martin K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	95%	0%	Υ	Υ	N	Jun-20	Sep-21	0	Sep-21
Scope									
Progress	kidney and to ex Foundation for h	camine cardiac fu lealth is contribu	unctions. This ur iting towards the	nit is replacing a purchase of thi	2009 gamma c s equipment.	amera in the med	unctioning of orgatical imaging depa	rtment. The East	Kootenay
	•	ed the design cor			•	• •	er into fall/winter d	•	
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	\$ 24	\$ 1,012,236	Φ	Φ _	Φ _	Φ _	\$ 2.108.000	¢	Φ _

Project Name			EKH Energy C	onservation M	easures		Project Budget:		\$2,000,000
Project Number			6421051						
Project Manage	r		Kevin H.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	etion	
Programming	Design	Const.					Original	Rev.#	Revised
N/A	N/A	61%	Υ	Y	N	Nov-20	Nov-21	0	Nov-21
Scope									
		nts Energy Cons nger replacement		res (ECMS) whi	ch include: LEI	O lighting upgrade	e, control upgrades	s, building envelo	ope improvements
Progress									
	Site work is prog	, ,	ams are coordi	nating with the s	ite to ensure co	ontinuity of operat	ions and minimal i	mpact. Work wi	Il continue through
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,102,715	\$ 125,664	\$ 897,285	\$ -	\$ -	\$ -	\$ -	\$ 2,000,000	\$ -	\$ 0

Project Name			IDH Biomass E	Boiler			Project Budget:		\$166,359
Project Number			6421052						
Project Manager	•		Martin K.				RHD Contribution	ı (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sul	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	DWH for hospital	site.		
Progress									
	The 95% design	review has beer	n completed. Pr	oject will be put	on hold due to	funding re-alloca	tion.		
Issues									
	Assigned Carbor	n Neutral Capital	Program (CNCI	P) funding is be	ing reallocated.	This project will	be put on hold un	til new CNCP fun	iding is in place.
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25				to Budget
\$ 53,566	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 53,566	\$ 112,793	\$ -

Project Name			<b>CBK LTC Busi</b>	ness Plan			Project Budget:		\$300,000
Project Number	•		6421053						
Project Manage	r		Jared F.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev.#	Revised
85%	0%	0%	Υ	Υ	N	Aug-20	Feb-21	1	Jun-21
cope									
•	Business Plan d	evelopment for a	a new facility that	t replaces the ex	xisting 58 bed f	acility (FW Green	Home) and adds	70 new long term	n care beds for a
	Business Plan d total of 128 beds	•	•	•	xisting 58 bed f	acility (FW Green	Home) and adds	70 new long term	n care beds for a
Progress		•	•	•	xisting 58 bed f	acility (FW Green	Home) and adds	70 new long term	n care beds for a
Progress	total of 128 beds	to be constructe	ed on the existin	g site.			Home) and adds		
Progress	total of 128 beds Energy reports (	to be constructe	ed on the existin	g site.	ns) are complet	e including assoc	,	I revisions to Bus	
	total of 128 beds Energy reports (	to be constructe	ed on the existin	g site.	ns) are complet	e including assoc	iated costing. Fina	I revisions to Bus	
Progress	total of 128 beds Energy reports (	to be constructe	ed on the existin	g site.	ns) are complet	e including assoc	iated costing. Fina	I revisions to Bus	
ssues	Energy reports (ongoing. IBC is	to be constructe	ed on the existin	g site.	ns) are complet	e including assoc	iated costing. Fina	I revisions to Bus	
ssues	Energy reports (ongoing. IBC is	to be constructe	ed on the existin	g site.	ns) are complet	e including assoc	iated costing. Fina	I revisions to Bus	
ssues	Energy reports (ongoing. IBC is None.	to be constructe	ed on the existin	g site. reduction optior iness plan and p	ns) are complet	e including assoc	iated costing. Fina sion in early June.	I revisions to Bus	siness Plan are

Project Name			CVH Monitorin	ng System, Phy	siological		Project Budget:		\$330,000
Project Number			6421081						
Project Manager			Martin K.				RHD Contribution	n (Y/N):	N
% (	Complete Statu	IS					ostantial Comple	Completion	
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	0%	Y Y N Mar-21				Jun-21	0	Jun-21
Scope									
-	To replace 2011	Monitoring Syst	em.						
Progress									
I	Equipment procu	ured and replace	ment is planned	to be complete	d during spring	of 2021.			
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23 FY24 FY25 FY26 + Projected Unspent				Unspent	to Budget	
\$ 233,124	\$ 1,214	\$ 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	(Y/N):	Υ
%	Complete Statu	IS	On Time On Budget Issues Start Date				Substantial Completion		
Programming	Design	Const.	4-Mar-				Original	Rev. #	Revised
2%	0%	0%	Υ	Y	N	Apr-21	Dec-21	0	Dec-21
Scope							•		
	МоН.						complete the Cond	•	
	Internal project k June.	kick off meeting t	ook place in late	April 2021. Pro	ject scope of w	ork has been con	npleted. Procurem	ent of consultant	s to procceed in
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 104,500	\$ -	\$ -	\$ -	\$ -	\$ 104,500	\$ 45,500	\$ -

Project Name			<b>EKH Reverse</b>	Osmosis Replac	cement & Upg	<sub>j</sub> 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
	This system is a	vor 10 voore old	and is starting	to foil requiring r	onlogoment It	no longer moete	the demand from a	lonartmente rea	uiring roverse
	osmosis water.	The scope of wo	rk will include th		ne system into	one area which w	the demand from o		
Progress	osmosis water. increase to the r	Γhe scope of wo nain distribution	rk will include th	ne relocation of th	ne system into	one area which w			
Progress	osmosis water.	Γhe scope of wo nain distribution	rk will include th	ne relocation of th	ne system into	one area which w			
Progress ssues	osmosis water. increase to the r	Γhe scope of wo nain distribution	rk will include th	ne relocation of th	ne system into	one area which w			
Progress	osmosis water. increase to the r	Γhe scope of wo nain distribution	rk will include th	ne relocation of th	ne system into	one area which w			
rogress	osmosis water. increase to the r	Γhe scope of wo nain distribution	rk will include th	ne relocation of th	ne system into	one area which w			
Progress Issues Financial	osmosis water. increase to the r Project Initiation None.	Γhe scope of wo nain distribution	rk will include th	ne relocation of the vide the volume o	ne system into	one area which w	rill allow easier acc	ess for servicing	g as well as an

Project Name			•	Primary Care C Leasehold Imp	•	/ Care Network	Project Budget:		\$400,000
Project Number			6422037						
Project Manage	r		Martin K.				RHD Contribution	(Y/N):	N
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sul	stantial Comp	letion
Programming	Design	Const.	st.				Original	Rev. #	Revised
100%	3%	0%	Y	Υ	N	Apr-21	Oct-21	0	Oct-21
Progress							ok, tentative addre		
Progress	The lease for a completed. The	preferred site is I	peing negotiated	d. The programn	ning and planni	ing work is welll u	ok, tentative addre	unctional space	list has been
Progress	The lease for a completed. The	preferred site is I	peing negotiated	d. The programn	ning and planni	ing work is welll u	nderway and the f	unctional space	list has been
	The lease for a completed. The	preferred site is I	peing negotiated	d. The programn	ning and planni	ing work is welll u	nderway and the f	unctional space tte and be issue	list has been
Issues	The lease for a completed. The 2021. The UPC	preferred site is I	peing negotiated	d. The programn	ning and planni	ing work is welll u	nderway and the f	unctional space tte and be issue	list has been
	The lease for a completed. The 2021. The UPC	preferred site is I	peing negotiated	d. The programn	ning and planni	ing work is welll u	nderway and the f	unctional space tte and be issue	list has been
Issues Financial	The lease for a completed. The 2021. The UPC	preferred site is I	peing negotiated	I. The programm site investigatio 1.	ning and planni	ing work is welll u	nderway and the feting to be comple	unctional space ete and be issue	list has been d for tender in Ju

# North Okanagan Columbia Shuswap Reports

			zkanaga			•	•		j
Project Name			VJH MDR Red	lesign & Expar	sion		Project Budget:		\$2,010,000
Project Number	•		6119169						
Project Manage	r		James D.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	99%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope									
	The shelled spa	ce will included 1 large storage	2 offices, a me	eting & loaner ro	oom as well as	space for 7	shelled space an additional works MDR will also red	tations. Alterat	ions to MDR
Progress									
	commissioning	is complete. Re still outstanding	placement deco	ontamination sin	k has arrive a	nd is schedu	steam connection led to be installe adoor with dama	d the last week	of May. Minor
Issues									
	None.								
Financial		·		·					
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,058,929	\$ 495	\$ 125,695	\$ -	\$ -	\$ -	\$ -	\$ 1,184,624	\$ 825,376	\$
Project Name			VJH Medstation	ons, IH-wide P	xis Replacen	nent, Phase	Project Budget:		\$2,939,000
Project Number Project Manage			6119234 Terry S.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	etion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A Scope	N/A	N/A	Υ	Υ	N	Sep-19	Jan-20	0	Jan-20
Progress		fing specifically	at the Vernon J	ubilee Hospital	and is classifie		ourchase of the 0 4 for 2019/20 as		
Issues	1 Toject is substi	antially complete	c. Awaiting illiai	iciai compiction	-				
	None.								
Financial	None.								
	Actuala			Drojected			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 2,336,847	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 2.336.847	\$ 602,153	
ψ 2,330,047						- Ψ	Ψ 2,330,047	ψ 002,133	Ψ -
Project Name Project Number Project Manage			VJH Monitorii 6120006 James D.	ng System, Phy	/siological		Project Budget: RHD Contributi		\$446,000 Y
%	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	etion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	N/A	100%	Υ	Υ	N	TBD	TBD	0	Feb-21
Scope									
	monitors the par	tient's ECG, blo em, which displ	od pressure, te ays all of this in	mperature, and	blood oxygen	levels amono	etem and the pati g other vital signate ne nursing station	s. This informa	tion is also sent
Progress		·		·					
	Project is compl	lete and now clo	osed.						
Issues	·								
	None.								
Financial									
Actuale	Actuale			Projected			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
	Actuals YTD \$ 3,206		FY23		FY25	FY26	Total Actuals + Projected \$ 380,509	-	Variance to Budget

# North Okanagan Columbia Shuswap Reports

Project Name				ng System, Phy	/siological		Project Budget:		\$190,000
Project Number Project Manage			6220000 Maxwell M.				RHD Contributi	on (Y/N)·	Υ
	Complete Statu		On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.		<b></b>	Issues		Original	Rev.#	Estimated
N/A	100%	100%	Υ	Υ	N	Oct-20	Apr-21	1	May-21
Scope									
	monitors the pa	tient's ECG, blo em, which displ	od pressure, te ays all of this in	mperature, and	blood oxygen	levels amono	tem and the pati g other vital sign e nursing statior	s. This informat	tion is also sent
Progress	2010 Model III d	ic interisive car	C unit.						
	Project is comp	ete and is awai	ting financial co	mpletion					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 152,704	\$ 0	\$ 16,075	\$ -	\$ -	\$ -	\$ -	\$ 168,779	\$ 21,221	\$ 0
	•		•	•			·	· · · · · · · · · · · · · · · · · · ·	•
Project Name Project Number				Modernization			Project Budget:		\$780,000
Project Number Project Manage			6220001 James D.				RHD Contributi	on (Y/N):	Υ
	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.		on Baagot	Issues	Gtart Bato	Original	Rev. #	Estimated
N/A	100%	99%	Υ	Υ	N	May-19	Apr-20	1	Mar-21
Scope						, ,	<u> </u>	<u>l</u>	
					Chanical Work	within the ex	isting shaft and (	elevator machir	ie room.
Progress			ssed and the ele	evator is now op	erational. Pla	nt entrapmer	nt training is com		permit closeout,
Progress		and operation	ssed and the elemanuals are ur	evator is now op derway. Minor it	erational. Pla tems to compl	nt entrapmer ete including		plete. Building	permit closeout,
Progress Issues	record drawings	and operation	ssed and the elemanuals are ur	evator is now op derway. Minor it	erational. Pla tems to compl	nt entrapmer ete including	nt training is com	plete. Building	permit closeout,
	record drawings	and operation	ssed and the elemanuals are ur	evator is now op derway. Minor it	erational. Pla tems to compl	nt entrapmer ete including	nt training is com	plete. Building	permit closeout,
Progress  Issues  Financial	record drawings signage and vin	and operation	ssed and the elemanuals are ur	evator is now op derway. Minor it	erational. Pla tems to compl	nt entrapmer ete including	nt training is com	plete. Building	permit closeout,
Issues Financial Actuals	record drawings signage and vin	and operation	ssed and the elemanuals are ur	evator is now op derway. Minor it	erational. Pla tems to compl	nt entrapmer ete including	nt training is com	plete. Building	permit closeout,
Issues Financial	record drawings signage and vin None.	and operation yl wrap with IH o	ssed and the elemanuals are ur	evator is now op derway. Minor it ator front doors v	erational. Pla tems to compl	nt entrapmer ete including	nt training is com installation of co	oplete. Building orner guards. V	permit closeout, Vayfinding
Issues Financial Actuals	record drawings signage and vin None.	and operation yl wrap with IH	ssed and the ele manuals are ur design for eleva	evator is now op derway. Minor it ator front doors v	erational. Pla tems to comple will be complet	nt entrapmer ete including ted in June.	nt training is com installation of co	oplete. Building orner guards. V	permit closeout, Vayfinding Variance to Budget
Financial Actuals to March 31, 2021 \$ 600,756  Project Name	record drawings signage and vin  None.  Actuals YTD  \$ 5,522	and operation yl wrap with IH o	ssed and the elemanuals are undesign for eleva	evator is now op derway. Minor it ator front doors v	erational. Pla tems to comple will be complet	nt entrapmer ete including ted in June.	t training is cominstallation of co	Projected Unspent \$ 102,251	permit closeout, Vayfinding  Variance to Budget  \$ 0
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number	record drawings signage and vin None.  Actuals YTD \$ 5,522	and operation yl wrap with IH o	ssed and the elemanuals are undesign for eleva	evator is now op derway. Minor it ator front doors very series of the projected FY24	erational. Pla tems to comple will be complet	nt entrapmer ete including ted in June.	Total Actuals + Projected \$ 677,749	Projected Unspent \$ 102,251	permit closeout, Vayfinding  Variance to Budget  \$ 0
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage	record drawings signage and vin None.  Actuals YTD \$ 5,522	FY22 \$ 76,993	FY23  SYMMETRIC STREET	evator is now op derway. Minor it ator front doors very series of the projected FY24	erational. Pla tems to comple will be complet	nt entrapmer ete including ted in June.	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi	Projected Unspent \$ 102,251	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage	record drawings signage and vin  None.  Actuals YTD \$ 5,522	FY22 \$ 76,993	FY23  \$ -  QVH Emerger 6220002  James D.	Projected FY24 \$ -	erational. Pla tems to comple will be complet  FY25	nt entrapmer ete including ted in June.	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi	Projected Unspent \$ 102,251	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage %	record drawings signage and vin  None.  Actuals YTD  \$ 5,522  r  Complete Statu	FY22 \$ 76,993	FY23  \$ -  QVH Emerger 6220002  James D.	Projected FY24 \$ -	erational. Pla tems to comple will be complet  FY25  Contact C	nt entrapmer ete including ted in June.	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub	Projected Unspent \$ 102,251  on (Y/N): stantial Comp	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming	record drawings signage and vin  None.  Actuals YTD  \$ 5,522  r  Complete Statu Design	FY22 \$ 76,993	FY23  \$ -  QVH Emerger 6220002  James D.	Projected FY24 \$	erational. Pla tems to comple will be complet  FY25  -  Other Issues	nt entrapmer ete including ted in June.  FY26 \$ -	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original	Projected Unspent \$ 102,251  on (Y/N): stantial Comp	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000  Y  letion Estimated
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming N/A	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autominterruption to the sign of the size of the siz	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nor	FY23  FY24  FY25	Projected FY24 \$	erational. Pla tems to complete will be complete  FY25  \$	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency poolingh voltage	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a neverse.	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000  Y  letion Estimated Jun-21  The generators closed vithout power
Issues  Financial  Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming N/A Scope	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autominterruption to the sign of the size of the siz	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nor	FY23  FY24  FY25	Projected FY24 \$	erational. Pla tems to complete will be complete  FY25  \$	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency poolingh voltage	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a neverse.	Permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000  Y  letion Estimated Jun-21  The generators closed vithout power
Financial Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming N/A	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autom interruption to the primary distribution. New generators	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nortion and upgraduare now installations.	FY23  FY23  FY23  SOUTH Emerger 6220002  James D.  On Time  Y  rator is under sissesential loads of the control	Projected FY24 \$ -  CON Budget  Y  Zed and is to be of the hospital. Illow the hospital. The work will if the 208 volt distor and tanks have	erational. Pla tems to comple will be complet  FY25  \$ -  Other Issues N  replaced with This new elect I to test the er nclude a new stribution to pr  ave been remo	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency powed. All required to the control of the control	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service ed reliability of the	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a new he system.	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000 Y  letion Estimated Jun-21  The generators closed vithout power w 600 volt  n completed and
Issues  Financial  Actuals to March 31, 2021  \$ 600,756  Project Name Project Number Project Manage % Programming N/A Scope	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autom interruption to the primary distribution. New generators were successful.	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nortion and upgraduare now installations.	FY23  FY23  FY23  SOUTH Emerger 6220002  James D.  On Time  Y  rator is under sissesential loads of the control	Projected FY24 \$ -  CON Budget  Y  Zed and is to be of the hospital. Illow the hospital. The work will if the 208 volt distor and tanks have	erational. Pla tems to comple will be complet  FY25  \$ -  Other Issues N  replaced with This new elect I to test the er nclude a new stribution to pr  ave been remo	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency powed. All required to the control of the control	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service ed reliability of the	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a new he system.	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000 Y  letion Estimated Jun-21  The generators closed vithout power w 600 volt  n completed and
Issues  Financial  Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming N/A Scope  Progress	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autom interruption to the primary distribution. New generators were successful.	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nortion and upgraduare now installations.	FY23  FY23  FY23  SOUTH Emerger 6220002  James D.  On Time  Y  rator is under sissesential loads of the control	Projected FY24 \$ -  CON Budget  Y  Zed and is to be of the hospital. Illow the hospital. The work will if the 208 volt distor and tanks have	erational. Pla tems to comple will be complet  FY25  \$ -  Other Issues N  replaced with This new elect I to test the er nclude a new stribution to pr  ave been remo	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency powed. All required to the control of the control	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service ed reliability of the	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a new he system.	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000 Y  letion Estimated Jun-21  The generators closed vithout power w 600 volt  n completed and
Issues  Financial  Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming N/A Scope  Progress	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autom interruption to the primary distribution of th	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nortion and upgraduare now installations.	FY23  FY23  FY23  SOUTH Emerger 6220002  James D.  On Time  Y  rator is under sissesential loads of the control	Projected FY24 \$ -  CON Budget  Y  Zed and is to be of the hospital. Illow the hospital. The work will if the 208 volt distor and tanks have	erational. Pla tems to comple will be complet  FY25  \$ -  Other Issues N  replaced with This new elect I to test the er nclude a new stribution to pr  ave been remo	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency powed. All required to the control of the control	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service ed reliability of the	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a new he system.	permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000 Y  letion Estimated Jun-21  The generators closed vithout power w 600 volt  n completed and
Issues  Financial  Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage % Programming N/A Scope  Progress	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autom interruption to the primary distribution of th	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nortion and upgraduare now installations.	FY23  FY23  FY23  SOUTH Emerger 6220002  James D.  On Time  Y  rator is under sissesential loads of the control	Projected FY24 \$ -  ncy Generator  On Budget  Y  zed and is to be of the hospital. The work will if the 208 volt distor and tanks hasioning is sched	erational. Pla tems to comple will be complet  FY25  \$ -  Other Issues N  replaced with This new elect I to test the er nclude a new stribution to pr  ave been remo	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency powed. All required to the control of the control	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service ed reliability of the	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a new he system.	Permit closeout, Vayfinding  Variance to Budget \$ 0  \$4,950,000 Y  letion Estimated Jun-21  The generators closed vithout power w 600 volt  n completed and
Issues  Financial  Actuals to March 31, 2021 \$ 600,756  Project Name Project Number Project Manage N/A Scope  Programming N/A Scope	record drawings signage and vin None.  None.  Actuals YTD \$ 5,522  r  Complete Statu Design 100%  The existing sin will be sized to be transition autom interruption to the primary distribut New generators were successfu June 3.  None.	FY22 \$ 76,993  S Const. 95%  gle diesel generoack up all the eatic transfer swee hospital's nortion and upgraduare now installations.	FY23  FY23  FY23  SOUTH Emerger 6220002  James D.  On Time  Y  rator is under sissesential loads of the control	Projected FY24 \$ -  CON Budget  Y  Zed and is to be of the hospital. Illow the hospital. The work will if the 208 volt distor and tanks have	erational. Pla tems to comple will be complet  FY25  \$ -  Other Issues N  replaced with This new elect I to test the er nclude a new stribution to pr  ave been remo	rit entrapmer ete including ted in June.  FY26 \$ -  Start Date  Jun-19  two new red rical system nergency powed. All required to the control of the control	Total Actuals + Projected \$ 677,749  Project Budget: RHD Contributi Sub Original Jun-21  undant emerger will incorporate aver system on a electrical service ed reliability of the	Projected Unspent \$ 102,251  on (Y/N): stantial Comp Rev. # 0  ncy generators. a "bumpless" or weekly basis we to serve a new he system.	Variance to Budget \$ 0 \$4,950,000 Y letion Estimated Jun-21 The generators closed vithout power w 600 volt

# North Okanagan Columbia Shuswap Reports

Project Name							In :		<b>\$</b> 000 000
Duningt Normalian				ld Improveme	nts		Project Budget:		\$600,000
Project Number Project Manage			6220006 Maxwell M.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
100%	75%	0%	Υ	Υ	N	Mar-20	Jun-20	1	Nov-21
Scope									
	next three years	in order to add addressing curi	ress an upcom ent needs and	ing lease termir future growth. T	ation and take he move of se	e advantage o	of an opportunity	to consolidate	non Arm over the programs within esh look at space
Progress	organization and	utilization, will	cii is expected	to illia efficienci	<del>cs.</del>				
	IFT package is I	being prepared.	The project wi	Il be ready for te	nder mid-June	e pending cor	nfirmation of the	budget.	
Issues				•		•			
	None.								
Financial									_
Actuals to March 31, 2021	Actuals	E1/00	l 51/00	Projected	l 5405	F./00	Total Actuals	Projected	Variance
\$ 6,430	<b>YTD</b> \$ 7	<b>FY22</b> \$ 593,570	FY23	FY24	FY25	FY26	+ Projected \$ 600,000	Unspent -	to Budget  \$ 0
Ψ 0,430	\$ 7	φ 593,570	φ	- Ψ	φ -	φ -	\$ 600,000	\$ -	<u>Ι</u> Φ 0
Project Name			SLH Pharmac	y Renovation			Project Budget:		\$2,530,000
Project Number			6220007	,					
Project Manage			Maxwell M.	1 2 2		T2	RHD Contributi	· /	Y
	Complete Statu	1	On Time	On Budget	Other	Start Date		stantial Comp	
Programming N/A	Design 100%	Const.	V	Y	Issues N	May 10	Original	Rev. #	Estimated
Scope	100 /8	0 76			IN	May-19	Aug-20	3	May-22
Осоре	The sterile semi	oounding grooti	n the Dharman	/ Donartment et	this site requi	rooungrading	a including now	oguinment eir	filtration, and air
Progress	National Associating redients to be The construction		, ,					pounding allow	s individual
		n tender has clo	sed and will be	awarded by the	e end of May.	Construction	is anticipated to	begin mid June	e.
ussues		n tender has clo	sed and will be	awarded by the	e end of May.	Construction	is anticipated to	begin mid June	е.
Issues		n tender has clo	sed and will be	awarded by the	e end of May.	Construction	is anticipated to	begin mid June	е.
Issues Financial	None.	n tender has clo	sed and will be	awarded by the	e end of May.	Construction	is anticipated to	begin mid June	Э.
Financial	None.	n tender has clo	sed and will be	,	e end of May.	Construction	is anticipated to	begin mid June	e. Variance
		n tender has clo	sed and will be	Projected	e end of May.	Construction			
Financial Actuals	None.  Actuals			Projected			Total Actuals	Projected	Variance
Financial Actuals to March 31, 2021	None.  Actuals  YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 131,754  Project Name	Actuals YTD \$ 15,092	FY22	FY23 \$ 466,957	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number	Actuals YTD \$ 15,092	FY22	FY23 \$ 466,957 VJH CT Scan 6121008	Projected FY24	FY25	FY26	Total Actuals + Projected \$ 2,530,000  Project Budget	Projected Unspent	Variance to Budget \$ 0
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage	Actuals YTD \$ 15,092	<b>FY22</b> \$ 1,931,289	FY23 \$ 466,957 VJH CT Scan 6121008 James D.	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi	Projected Unspent \$ -	Variance to Budget \$ 0 \$2,859,000
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage %	Actuals YTD \$ 15,092	FY22 \$ 1,931,289	FY23 \$ 466,957 VJH CT Scan 6121008	Projected FY24	FY25 \$ -	FY26	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi	Projected Unspent \$ -  on (Y/N): stantial Comp	Variance to Budget \$ 0 \$2,859,000 Y
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage	Actuals YTD \$ 15,092	<b>FY22</b> \$ 1,931,289	FY23 \$ 466,957 VJH CT Scan 6121008 James D.	Projected FY24 \$ -	FY25 \$ -	FY26 \$ -	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi	Projected Unspent \$ -	Variance to Budget \$ 0 \$2,859,000
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming	Actuals YTD \$ 15,092  r Complete Statu Design 0%	FY22 \$ 1,931,289 S Const. 0%	FY23 \$ 466,957 VJH CT Scan 6121008 James D. On Time	Projected FY24 \$ - ner (Replacem On Budget	FY25 \$ - ent) Other Issues	FY26 \$ -  Start Date  TBD	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22	Projected Unspent \$	Variance to Budget \$ 0 \$2,859,000  Y  pletion Estimated Jan-22
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, bastandard CT,	Projected FY24 \$	FY25 \$ - ent)  Other Issues N  rent angles ard soft tissues.	Start Date TBD Tound the boo	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  By and uses common CT scanner is	Projected Unspent \$	Variance to Budget \$ 0 \$2,859,000 Y  Pletion Estimated Jan-22  Ing to create and more cooling,
Financial  Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, bastandard CT,	Projected FY24 \$	FY25 \$ - ent)  Other Issues N  rent angles ard soft tissues.	Start Date TBD Tound the boo	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  By and uses common CT scanner is	Projected Unspent \$	Variance to Budget \$ 0 \$2,859,000 Y  Pletion Estimated Jan-22  Ing to create and more cooling,
Financial Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw mo installed in 2008	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than 8 in the medical	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart	Projected FY24 \$ -  ner (Replacem  On Budget  Y  taken from diffellood vessels an resulting in subment.	Prent angles and soft tissues stantial renova	Start Date  TBD  Tound the book This premiulation costs. T	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  dy and uses comm CT scanner is rhis machine is r	Projected Unspent \$ -  con (Y/N): estantial Comp Rev.# 0  uputer processir larger, requirin eplacing the ex	Variance to Budget \$ 0 \$2,859,000 Y  Poletion Estimated Jan-22  Ing to create ng more cooling, kisting CT
Financial  Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me installed in 2008  Design Consulta associated costs	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than B in the medical ant has been awas and impact to location space and impact to loc	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart varded. It has b renting a porta and will provide	Projected FY24 \$	Pryz5 Sent) Other Issues N Irent angles ard soft tissues stantial renovation temporarily on sultant and of	Start Date  TBD  Tound the book This premium ation costs. The relocate the explinical team at the start of th	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  dy and uses comm CT scanner is rhis machine is revisiting CT Scarare currently eva	Projected Unspent \$ - con (Y/N): estantial Comp Rev.# 0 uputer processir larger, requirin eplacing the ex	Variance to Budget \$ 0 \$2,859,000 Y  Poletion Estimated Jan-22  Ing to create ng more cooling, cisting CT  struction to avoid conditions for
Financial  Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me installed in 2008  Design Consulta associated costs the proposed re	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than B in the medical ant has been awas and impact to location space and impact to loc	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart varded. It has b renting a porta and will provide	Projected FY24 \$	Pryz5 Sent) Other Issues N Irent angles ard soft tissues stantial renovation temporarily on sultant and of	Start Date  TBD  Tound the book This premium ation costs. The relocate the explinical team at the start of th	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  dy and uses comm CT scanner is rhis machine is revisiting CT Scarare currently eva	Projected Unspent \$ - con (Y/N): estantial Comp Rev.# 0 uputer processir larger, requirin eplacing the ex	Variance to Budget \$ 0 \$2,859,000 Y  Poletion Estimated Jan-22  Ing to create ng more cooling, cisting CT  Struction to avoid
Financial  Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope  Progress	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me installed in 2008  Design Consulta associated costs the proposed re	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than B in the medical ant has been awas and impact to location space and impact to loc	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart varded. It has b renting a porta and will provide	Projected FY24 \$	Pryz5 Sent) Other Issues N Irent angles ard soft tissues stantial renovation temporarily on sultant and of	Start Date  TBD  Tound the book This premium ation costs. The relocate the explinical team at the start of th	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  dy and uses comm CT scanner is rhis machine is revisiting CT Scarare currently eva	Projected Unspent \$ - con (Y/N): estantial Comp Rev.# 0 uputer processir larger, requirin eplacing the ex	Variance to Budget \$ 0 \$2,859,000 Y  Poletion Estimated Jan-22  Ing to create ng more cooling, cisting CT  struction to avoid conditions for
Financial  Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me installed in 2008  Design Consulta associated costs the proposed re address these complete None.	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than B in the medical ant has been awas and impact to location space and impact to loc	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart varded. It has b renting a porta and will provide	Projected FY24 \$ -  ner (Replacem  On Budget  Y  taken from diffeolood vessels an resulting in subtement.  Deen proposed to ble CT. The content are report for revel by mid June.	Pryz5 Sent) Other Issues N Irent angles ard soft tissues stantial renovation temporarily on sultant and of	Start Date  TBD  Tound the book This premium ation costs. The relocate the explinical team at the start of th	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  Ity and uses comm CT scanner is this machine is reaction of the contribution of the contributio	Projected Unspent \$ -  on (Y/N): estantial Comp Rev. # 0  puter processir larger, requirin eplacing the ex  nner during considuating the site cope of work w	Variance to Budget \$ 0  \$2,859,000  Y  Poletion Estimated Jan-22  Ing to create ng more cooling, kisting CT  struction to avoid conditions for //ill be amended to
Financial  Actuals to March 31, 2021 \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope  Progress  Issues  Financial Actuals	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me installed in 2008  Design Consulta associated costs the proposed re address these complete None.	FY22 \$ 1,931,289  S Const. 0%  Dines a series of images (slices) ore power than B in the medical and that been away and impact to location space a changes. Kick of the control of the con	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart varded. It has b renting a porta and will provide ff is anticipated	Projected FY24 \$	Pryzs  Stantial renovation temporarily insultant and costing and c	Start Date TBD Tound the book This premiulation costs. The relocate the eclinical team and. If proposa	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  Ity and uses comm CT scanner is this machine is reactive currently evaluated is viable, the second of the s	Projected Unspent \$ -  con (Y/N): estantial Comp Rev. # 0  puter processir larger, requirin eplacing the ex  nner during considuating the site cope of work w	Variance to Budget \$ 0  \$2,859,000  Y  Poletion Estimated Jan-22  Ing to create ng more cooling, kisting CT  Struction to avoid conditions for vill be amended to  Variance
Financial  Actuals to March 31, 2021  \$ 131,754  Project Name Project Number Project Manage % Programming N/A Scope  Progress	Actuals YTD \$ 15,092  r Complete Statu Design 0%  A CT scan coml cross-sectional and will draw me installed in 2008  Design Consulta associated costs the proposed re address these complete None.	FY22 \$ 1,931,289  S Const. 0%  bines a series of images (slices) ore power than B in the medical ant has been awas and impact to location space and impact to loc	FY23 \$ 466,957  VJH CT Scan 6121008 James D. On Time  Y  f X-ray images of the bones, b a standard CT, imaging depart varded. It has b renting a porta and will provide ff is anticipated	Projected FY24 \$ -  ner (Replacem  On Budget  Y  taken from diffeolood vessels an resulting in subtement.  Deen proposed to ble CT. The content are report for revel by mid June.	PY25  S -  ent)  Other Issues N  rent angles ar d soft tissues. stantial renovation to temporarily onsultant and of iew and costin	Start Date TBD Tound the boot This premium ation costs. The relocate the eclinical team and the proposal states of	Total Actuals + Projected \$ 2,530,000  Project Budget: RHD Contributi Sub Original Jan-22  Ity and uses comm CT scanner is this machine is reaction of the contribution of the contributio	Projected Unspent \$ -  on (Y/N): estantial Comp Rev. # 0  puter processir larger, requirin eplacing the ex  nner during considuating the site cope of work w	Variance to Budget \$ 0 \$2,859,000 Y  Poletion Estimated Jan-22 Ing to create ng more cooling, tisting CT  Struction to avoid conditions for fill be amended to  Variance to Budget

Project Name				or Replacemen	t		Project Budget:		\$1,200,000
Project Number			6221014				DUD 0 1 11 11	0.70.10	
Project Manager			Maxwell M.	· -	·	T -	RHD Contributi		Υ
	Complete Statu	i)	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	0%	Υ	Υ	N	TBD	May-21	0	Nov-21
Scope									
Progress	The current gen loads of this long and a new outdo	g-term care faci							fuel tank, cabling
Flogress	The project has	heen successfi	ılly awarded to	an electrical cor	ntractor Work	c is expected	to heain on site	in June 2021	
Issues	The project has	DCCIT SUCCESSIO	any awaraca to	an electrical col	iliaotor. Worr	сто охростои	to begin on site	iii dane 2021.	
155065	None.								
Financial	None.								
	Actuals			Drainatad			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	
	YTD					1	-		to Budget
\$ 48,150	\$ 3,612	\$ 785,250	\$ -	\$ -	\$ -	\$ -	\$ 833,400	\$ 366,600	\$ 0
-									
Project Name			SLH OR Expa	nsion			Project Budget:		\$1,049,000
Project Number			6221145				DUD Cambriland	(X/NI).	N
Project Manager		_	Lannon DB	On Burdens	041	Otant Data	RHD Contributi	, ,	N
	Complete Statu	i)	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A Scope	N/A	100%	Y	Υ	N	TBD	Mar-21	0	Mar-21
Progress	Equipment acqu		•		ite 5 days per	week. This p	project is part of	the Surgical Re	enewal Program.
laawaa	The project has	completed, lina	Ticial close to ci	ommence.					
Issues	None.								
Cinemaial	None.								
Financial Actuals	Actuals			Ducinotod			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
			\$ 46,375	\$ -	\$ -	\$ -		\$ -	\$ 0
\$ 980,309	\$ (4,630)	φ 22,310	\$ 40,375	Φ -	Φ -	Φ -	\$ 1,049,000	Φ -	φ 0
Droiget Name			CI U CT Coc	nor (Bonlass	nnt\		Draigat Dudget		¢2 500 000
Project Name				ner (Replacem	ent)		Project Budget:		\$2,509,000
Project Number			6221012				DUD 0	0.40.13	
Project Manager			Maxwell M.	1 -	1 -	Г-	RHD Contributi	, ,	N
	Complete Statu		On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	5%	0%	Y	Υ	N	Apr-21	Nov-21	0	Nov-21
Scope	1 OT					1.0			
									g to create cross
	sectional images will draw more p 2010 in the med	ower than a sta	ındard CT, resu						
Progress			•						
	Design kick-off i	s complete and	Schematic Des	sign package is	currently bein	g prepared			
	_ 301g11 NON 011 1	2 Joinploto alla	23/10/11/4/10 1000	g.i package is	carronaly bonn	g propurou.			
Issues									

Projected FY24

FY23

FY22

4,080 \$ 1,899,256 \$

**Total Actuals** 

+ Projected

2,509,000 \$

Projected

Variance

to Budget

- \$

(0)

None.

Actuals

YTD

Financial

Actuals

to March 31, 2021

609,744 \$

Project Name			SLH Mammog	raphy System			Project Budget:		\$1,938,000
Project Number			6221215				, ,		
Project Manager			Maxwell M.				RHD Contribution	on (Y/N):	N
	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Compl	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
NA	5%	0%	Υ	Υ	N	Apr-21	May-22	0	May-22
Scope						-			
Progress Issues Financial Actuals	through the brearesolution. Mam systems, and as system. Mamma is found on a so alternative to bid new program for Design kick-off None.	ast tissue and examography is the such mammogographic stereof reening mammopsy by excision reference medical im a complete, equals	xposes on a film e one field of me graphy systems factic biopsy sys- ogram. Stereota all surgery, a pa- laging department	n held below. The dical imaging the are still using fisterns are used actically guided ainful procedure ent at this site.  I confirmed and Projected	ne images are hat has not ma lm. A digital st to perform fine needle biopsy that often requestrements.	extremely de ade a succes ereotactic un e-needle asp an outpatier uires a hospi esign packag	cancer detection etailed and requir sful transfer to d it is an optional d iration and core- t procedure that tal stay and is like e is being prepa	re a very high le igital imaging a component of a needle biopsies leaves no scar cely to cause sc red.	evel of nd PACS mammography s when a lesion rs, is an arring. This is a
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 1,806,000	\$ 132,000	\$ -	\$ -	\$ -	\$ 1,938,000	\$ -	\$ -
Project Name Project Number Project Manager	r		6121257 Jared F.	Psychiatry Re			Project Budget: RHD Contribution	on (Y/N):	\$700,000 N
% (	Complete Statu	S	On Time	On Budget	Other	Start Date		stantial Compl	etion
Programming	Design	Const.	V	V	Issues	Feb-21	Original	<b>Rev.</b> #	Estimated Feb-22
5%	()%	1 ()%	l Y	Y	I N		L Dec-21		
5% Scope	on the Vernon J	ubilee Hospital	(VJH) campus.	VJH Inpatient F	Psychiatric Uni	n to relocate t is the desig		new psychiatry service for the	y inpatient unit residents in the
Scope Progress	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.	Health (MoH) ha ubilee Hospital n, Shuswap and ose significant po uality of care an consultants has	(VJH) campus. Revelstoke regatient and staff d for the staff. A	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cons	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re	n to relocate t is the desig uilding has de ent-centered quired to con	and redevelop a	n new psychiatry y service for the issues that imp ive significant b pt Plan for subr	y inpatient unit residents in the ede patient enefit to these mission to the
Scope	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En	Health (MoH) ha ubilee Hospital n, Shuswap and ose significant po uality of care an consultants has	(VJH) campus. Revelstoke regatient and staff d for the staff. A	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cons	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re	n to relocate t is the desig uilding has de ent-centered quired to con	and redevelop a nated secondary esign and layout design would ha nplete the Conce	n new psychiatry y service for the issues that imp ive significant b pt Plan for subr	y inpatient unit residents in the ede patient enefit to these mission to the
Progress Issues	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.	Health (MoH) ha ubilee Hospital n, Shuswap and ose significant po uality of care an consultants has	(VJH) campus. Revelstoke regatient and staff d for the staff. A	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cons	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re	n to relocate t is the desig uilding has de ent-centered quired to con	and redevelop a nated secondary esign and layout design would ha nplete the Conce	n new psychiatry y service for the issues that imp ive significant b pt Plan for subr	y inpatient unit residents in the ede patient enefit to these mission to the
Scope Progress	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.	Health (MoH) ha ubilee Hospital n, Shuswap and ose significant po uality of care an consultants has	(VJH) campus. Revelstoke regatient and staff d for the staff. A	roval to submit VJH Inpatient F gions. The curre safety risks. The a capital plannin Additional cone d awarded. Pro	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re	n to relocate t is the desig uilding has de ent-centered quired to con	and redevelop a nated secondary esign and layout design would ha nplete the Conce	n new psychiatry y service for the issues that imp ive significant b pt Plan for subr	y inpatient unit residents in the ede patient enefit to these mission to the
Progress Issues Financial	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals	Health (MoH) ha ubilee Hospital n, Shuswap and ose significant po uality of care an consultants has	(VJH) campus. Revelstoke regatient and staff d for the staff. A	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cons	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re	n to relocate t is the desig uilding has de ent-centered quired to con	and redevelop a nated secondary esign and layout design would ha nplete the Conce been awarded.	n new psychiatry y service for the issues that imp ive significant be opt Plan for subsection	y inpatient unit residents in the ede patient enefit to these mission to the
Progress  Issues Financial Actuals	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.	Health (MoH) ha ubilee Hospital n, Shuswap and use significant pa uality of care an consultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re sultant for land oject team me	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con	and redevelop a nated secondary esign and layout design would ha nplete the Conce been awarded. mmence in June	n new psychiatry y service for the issues that imp ive significant b ipt Plan for subi	y inpatient unit residents in the ede patient enefit to these mission to the yor and
Progress  Issues  Financial  Actuals  to March 31, 2021	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD	Health (MoH) ha ubilee Hospital n, Shuswap and se significant parallity of care an consultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro	a Concept Pla Psychiatric Uni ent 1972 era be erefore, a pati g project is re sultant for land	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded. In mence in June  Total Actuals + Projected	n new psychiatry y service for the issues that imp ve significant b pt Plan for subr  Quantity Survey  Projected Unspent	y inpatient unit residents in the ede patient enefit to these mission to the /or and  Variance to Budget
Progress  Issues  Financial  Actuals  to March 31, 2021	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD	Health (MoH) ha ubilee Hospital n, Shuswap and se significant parallity of care an consultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an	roval to submit VJH Inpatient F gions. The curre safety risks. The a capital plannin Additional cone d awarded. Pro  Projected FY24 \$ -	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re sultant for land oject team me	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded. In mence in June  Total Actuals + Projected	r new psychiatry y service for the issues that imp ve significant b pt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000	y inpatient unit residents in the ede patient enefit to these mission to the  /or and  Variance to Budget
Progress  Issues  Financial Actuals to March 31, 2021	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD \$ -	Health (MoH) ha ubilee Hospital n, Shuswap and see significant parallity of care an consultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an FY23  \$ 642,000	roval to submit VJH Inpatient F gions. The curre safety risks. The a capital plannin Additional cone d awarded. Pro  Projected FY24 \$ -	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re sultant for land oject team me	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded. In mence in June  Total Actuals + Projected \$ 642,000	r new psychiatry y service for the issues that imp ve significant b pt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000	y inpatient unit residents in the ede patient enefit to these mission to the  /or and  Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2021 \$ -	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD \$ -	Health (MoH) ha ubilee Hospital n, Shuswap and see significant parallity of care an consultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an FY23 \$ 642,000	roval to submit VJH Inpatient F gions. The curre safety risks. The a capital plannin Additional cone d awarded. Pro  Projected FY24 \$ -	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re sultant for land oject team me	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded. In mence in June  Total Actuals + Projected \$ 642,000	n new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000	y inpatient unit residents in the ede patient enefit to these mission to the  /or and  Variance to Budget
Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Managei	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD \$ -	Health (MoH) ha ubilee Hospital n, Shuswap and use significant puality of care an econsultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an FY23  FY23  \$ 642,000  VJH Morgue L 6121237	roval to submit VJH Inpatient F gions. The curre safety risks. The a capital plannin Additional cone d awarded. Pro  Projected FY24 \$ -	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a pati g project is re sultant for land oject team me	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded.  Total Actuals + Projected \$ 642,000  Project Budget:	n new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000	vinpatient unit residents in the ede patient enefit to these mission to the vor and variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2021  \$ -  Project Name Project Number Project Managel	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD  \$ -	Health (MoH) ha ubilee Hospital n, Shuswap and use significant puality of care an econsultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an FY23 \$ 642,000  VJH Morgue L 6121237 James D.	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro  Projected FY24  \$ -	a Concept Pla Psychiatric Uni ent 1972 era be erefore, a patie g project is re sultant for land oject team med  FY25  \$ -	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded.  Total Actuals + Projected \$ 642,000  Project Budget:  RHD Contribution	n new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000	vinpatient unit residents in the ede patient enefit to these mission to the vor and variance to Budget
Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Managei	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD  \$ -	Health (MoH) ha ubilee Hospital n, Shuswap and use significant puality of care an econsultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff d for the staff. A been awarded en procured an FY23 \$ 642,000  VJH Morgue L 6121237 James D.	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro  Projected FY24  \$ -	a Concept Pla Psychiatric Uni ent 1972 era be erefore, a patie g project is re sultant for land oject team med  FY25  \$ -	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded.  Total Actuals + Projected \$ 642,000  Project Budget:	r new psychiatry y service for the issues that imp ive significant b pt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000  on (Y/N): stantial Comple	vinpatient unit residents in the ede patient enefit to these mission to the  /or and  Variance to Budget \$ - \$350,000
Progress  Issues  Financial  Actuals to March 31, 2021  \$ -  Project Name Project Number Project Managel % ( Programming	The Ministry of I on the Vernon J North Okanagai recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD  \$ -	Health (MoH) ha ubilee Hospital n, Shuswap and use significant puality of care an econsultants has ngineer have be	(VJH) campus. Revelstoke regatient and staff of the staff. A been awarded en procured an \$\frac{\text{FY23}}{\text{\$642,000}}\$	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro  Projected FY24  \$ -  Update  On Budget	a Concept Pla Psychiatric Uni ent 1972 era be erefore, a patie g project is re sultant for land oject team med  FY25  \$ -  Other Issues	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -	and redevelop a nated secondary esign and layout design would han plete the Concert been awarded.  Total Actuals + Projected \$ 642,000  Project Budget:  RHD Contribution Sub	r new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000  on (Y/N): stantial Comple	vinpatient unit residents in the ede patient enefit to these mission to the  /or and  Variance to Budget \$ -  \$350,000  n  letion Estimated
Progress  Issues  Financial  Actuals to March 31, 2021  \$  Project Name Project Number Project Manager % ( Programming 0%	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD  \$	realth (MoH) has ubilee Hospital not see significant parallity of care and consultants has no see significant parallity of care and consultants have been seen to see see seen to see seen to see see	(VJH) campus. Revelstoke regatient and staff of the staff. A been awarded en procured an FY23 \$ 642,000  VJH Morgue U6121237 James D. On Time  Y  htting pressure of space for decemprovided in the procured in the company of the staff.	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro  Projected FY24  \$ -  Update  On Budget Y  on the morgue to lents. In addition	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a patii g project is re sultant for land oject team med  FY25  \$  Other Issues N  he purchase on, these two u	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -  Start Date Feb. 21 f two tempora nits can be b	and redevelop a nated secondary esign and layout design would haplete the Concern the Conc	r new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000  on (Y/N): stantial Completed Rev. # 0	vinpatient unit residents in the ede patient enefit to these mission to the  Variance to Budget \$ - \$350,000  n letion Estimated Mar-21 which will
Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manager % 0 Programming 0% Scope  Progress Issues	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical Enter Mone.  Actuals YTD  \$	realth (MoH) has ubilee Hospital not see significant parallity of care and consultants has no see significant parallity of care and consultants have been seen to see see seen to see seen to see see	(VJH) campus. Revelstoke regatient and staff of the staff. A been awarded en procured an FY23 \$ 642,000  VJH Morgue U6121237 James D. On Time  Y  htting pressure of space for decemprovided in the procured in the company of the staff.	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro  Projected FY24  \$ -  Update  On Budget Y  on the morgue to lents. In addition	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a patii g project is re sultant for land oject team med  FY25  \$  Other Issues N  he purchase on, these two u	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -  Start Date Feb. 21 f two tempora nits can be b	and redevelop a nated secondary esign and layout design would haplete the Concern the Conc	r new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000  on (Y/N): stantial Completed Rev. # 0	vinpatient unit residents in the ede patient enefit to these mission to the  Variance to Budget \$ - \$350,000  n letion Estimated Mar-21 which will
Progress  Issues  Financial Actuals to March 31, 2021 \$ -  Project Name Project Number Project Manager % 0 Programming 0% Scope  Progress  Issues  Financial	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD  \$	realth (MoH) has ubilee Hospital not see significant parallity of care and consultants has no see significant parallity of care and consultants have been seen to see see seen to see seen to see see	(VJH) campus. Revelstoke regatient and staff of the staff. A been awarded en procured an FY23 \$ 642,000  VJH Morgue U6121237 James D. On Time  Y  htting pressure of space for decemprovided in the procured in the company of the staff.	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro Projected FY24 \$	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a patii g project is re sultant for land oject team med  FY25  \$  Other Issues N  he purchase on, these two u	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -  Start Date Feb. 21 f two tempora nits can be b	and redevelop a nated secondary esign and layout design would haplete the Concern the Conc	r new psychiatry y service for the issues that imp live significant b lipt Plan for subre  Quantity Survey  Projected Unspent \$ 58,000  on (Y/N): stantial Complete.# 0  ers is required, utilized within of	vinpatient unit residents in the ede patient enefit to these mission to the vor and variance to Budget  \$ 350,000 n  Estimated Mar-21  which will other facilities
Progress  Issues  Financial  Actuals  to March 31, 2021  \$ -  Project Name Project Number Project Manager  % Programming  0% Scope  Progress  Issues	The Ministry of I on the Vernon J North Okanagar recovery and popatients, their quality MoH.  RFP for design Geotechnical En None.  Actuals YTD  \$	realth (MoH) has ubilee Hospital not see significant parallity of care and consultants has no see significant parallity of care and consultants have been seen to see see seen to see seen to see see	(VJH) campus. Revelstoke regatient and staff of the staff. A been awarded en procured an FY23 \$ 642,000  VJH Morgue U6121237 James D. On Time  Y  htting pressure of space for decemprovided in the procured in the company of the staff.	roval to submit VJH Inpatient F gions. The curre safety risks. The capital plannin Additional cone d awarded. Pro  Projected FY24  \$ -  Update  On Budget Y  on the morgue to lents. In addition	a Concept Pla Psychiatric Uni ent 1972 era bi erefore, a patii g project is re sultant for land oject team med  FY25  \$  Other Issues N  he purchase on, these two u	n to relocate t is the desig uilding has de ent-centered quired to con I survey has etings will con FY26 \$ -  Start Date Feb. 21 f two tempora nits can be b	and redevelop a nated secondary esign and layout design would haplete the Concern the Conc	r new psychiatry y service for the issues that imp ive significant b ipt Plan for subr  Quantity Survey  Projected Unspent \$ 58,000  on (Y/N): stantial Completed Rev. # 0	vinpatient unit residents in the ede patient enefit to these mission to the  /or and  Variance to Budget \$ -  \$350,000  n letion Estimated Mar-21 which will

Project Name			SAC Commun	ity Care Service	es - Leaseho	old	Project Budget:		\$1,800,000
Project Number			6222002						
Project Manage	r		Maxwell M.				RHD Contribution	on (Y/N):	Υ
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
50%	20%	0%	Υ	Y	N	Apr-21	Jul-22	0	Jul-22
Scope									
	space requirements	ents in Salmon a will allow for a st ance Use service	Arm as well as a trategic collocat es in one locatio	an opportunity to ion to improve s on with a second	o align the de ervices. Movid location foc	livery of Com ing to two loc using on all of	heir services this munity Services. ations will allow f ther community p to 10 Avenue NE.	A move from the for one site to p	hree leased rovide all Mental
Progress		•	•						
riogicoo	Schematic Desi	an meetina will	occur late Mav.	followed by a b	udget analysi:	s and confirm	ation of program	sizina.	
Issues		3 3	<u>, , , , , , , , , , , , , , , , , , , </u>	<del></del>	<u> </u>		1 3	<u> </u>	
133463	None.								
Financial	TTOILE.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 1,090,000	\$ 710,000	\$ -	\$ -	\$ -	\$ 1,800,000	\$ -	\$ -
Project Name			<b>VER Vernon L</b>	.ong-term Care	Facility - Bu	isiness Plan	Project Budget:		\$400,000
•	,		VER Vernon L 6122000	ong-term Care	Facility - Bu	isiness Plan	Project Budget:		\$400,000
Project Number				ong-term Care.	Facility - Bu	isiness Plan	Project Budget: RHD Contribution		\$400,000 Y
Project Number Project Manage	r	s	6122000		Facility - Bu	Start Date	RHD Contribution	on (Y/N):	Υ
Project Number Project Manage		s Const.	6122000 Aaron W.	On Budget		_	RHD Contribution		Y
Project Number Project Manage %	r Complete Statu	i	6122000 Aaron W.		Other	_	RHD Contribution	on (Y/N): stantial Comp	letion
Project Number Project Manage % Programming	r Complete Statu Design	Const.	6122000 Aaron W. On Time	On Budget	Other Issues	Start Date	RHD Contribution Subsection	on (Y/N): stantial Comp Rev. #	Y letion Estimated

\$ -	\$ -	\$	345,100	\$ 4,700	\$ -	\$ -	\$ -	\$ 349,800	\$ 50,200	\$ -
Project Name				VJH Psychiat	ric Unit 3N Red	lesign		Project Budget:		\$150,000
Project Number				6122001						
Project Manager	r			Guy H.				RHD Contributi	on (Y/N):	Υ
% (	Complete Stat	us		On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design		Const.			Issues		Original	Rev. #	Estimated
NA	100%		0%	Υ	Y	N	Apr-21	Dec-21	0	Dec-21

**Projected** 

FY24

FY23

Scope

Issues

Financial

Actuals to March 31, 2021

Currently there are 17 designated psychiatric beds to serve the entire North Okanagan. The average number of beds utilized at VJH for psychiatric patients has consistently surpassed the number of beds available. Due to the high occupancy of psychiatric patients the most complex/acute patients are cared for on the in-patient psychiatric unit while the remainder of the clients are cared for in the emergency department overflow area or on medical units. The intent is to create an additional designated area for psychiatric patients so these patients can be co-located in a safe environment and cared for by the Mental Health and Substance Use team. To modify the area changes are required to ensure safety of the clients. Eight rooms will be modified to include double swing doors to prevent clients from barricading themselves in the rooms, add impact resistant material to the windows, installing cameras in the hallways and eliminating any fixtures that could be utilized for self-harm. The changes to 3 North are an interim measure to create a safe environment where psychiatric patients can be cared for while we await the new unit for VJH.

FY25

FY26

**Total Actuals** 

+ Projected

Projected

Unspent

Variance

to Budget

### Progress

Procurement of long lead items have begun including double swing doors. Construction work will be carried out on a phased basis as room availability and materials arrive.

### Issues

None.

None

**Actuals** 

**YTD** 

FY22

Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 150,000	\$ -	\$ -	\$ -	\$ -	\$ 150,000	\$ -	\$ -

Project Name			PVM Generate	or & Switchgea	r Replacemer	nt	Project Budget:		\$950,000
Project Number			6122012						
Project Manager	r		Maxwell M.				RHD Contribution	on (Y/N):	Υ
% (	Complete Status	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	etion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	0%	0%	Υ	Υ	N	May-21	Jan-21	1	Apr-22
Scope									
	This facility curre power failure. The secondary distril	ne scope of this	project will be t	to replace the ex	kisting generat	or, automation	c transfer switch		the primary and
Progress									
	Procurement for	design service	s is underway, o	consultant awar	d will happen i	n June.			
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 623,750	\$ 76,250	\$ -	\$ -	\$ -	\$ 700,000	\$ 250,000	\$ -
				•		•			·

\$ -	\$ -	\$ 623,750	\$ 76,250	\$ -	\$ -	\$ -	\$ 700,000	\$ 250,000	φ
Project Name			QVH Monitori	ng System, Ph	ysiological		Project Budget:		\$183,00
Project Number			6222003						
Project Manager	r		James Dalsva	ag			RHD Contribution	on (Y/N):	Υ
% (	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	0%	0%	Υ	Υ	N	May-21	Sep-21	0	Sep-21
Scope				•			•		
Progress	monitors the pat system is replace		•			, ,			
	Scope of work of arrival. Installat		•	•	PO for equipm	ent will be is:	sued in June wit	h an 8 week lea	al Alice at Care
									id time for
Issues									id time for
Issues	None.						Return to main Stat	tus Report.	ad time for
	None.						Return to main Star	tus Report.	la time for
	None.  Actuals			Projected			Return to main State	tus Report.  Projected	Variance
Financial Actuals to March 31, 2021		FY22	FY23	Projected FY24	FY25	FY26			

## Okanagan Similkameen Reports

Project Name Project Number Project Manager			PRH Patient Car 6115193 Scott M.	e Tower			Project Budget: RHD Contribution	n (Y/N):	\$256,197,75 Y
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	99%	Υ	Y	N	Apr-16	Jan-19	1	Dec-18
Scope									
Progress									
	~Service Comme	ncement was gran	ted by the indeper	ndent certifier as	scheduled on De	cember 15, 20	18. The contractor	is now completin	a remaining
	deficiencies and o	•	ted by the indepen	dent dertiner as	Soricadica on Be	00111001 10, 20	TO. THE CONTRACTOR	15 How completing	ig remaining
		DKT is fully opera	tional.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 242.147.027	\$ 2.185.699	\$ 3.446.090	\$ 1.328.612	\$ 6.840.074	\$ 3.136.897	\$ -	\$ 258.870.615	\$ 0	\$

Project Name Project Number Project Manager			PRH Patient Car 6117190 Scott M.	e Tower Equipn	nent		Project Budget: RHD Contribution	n (Y/N):	\$20,016,266 Y	
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Substantial Completion			
Programming	Design	Const.		_			Original	Rev. #	Revised	
N/A	85%	85%	Υ	Υ	N	Apr-16	Feb-19	0	Mar-22	
Scope										
	To purchase equip	pment for the new	Patient Care Towe	er in Penticton						
rogress			-	01 111 1 01111010111						
Progress		ng and procurement the project and do	nt is coordinated v	with completion o						
	are for Phase 1 of	ng and procureme	nt is coordinated v	with completion o						
	are for Phase 1 of	ng and procureme	nt is coordinated v	with completion o						
ssues	are for Phase 1 of 2022.	ng and procureme	nt is coordinated v	with completion o						
ssues	are for Phase 1 of 2022.	ng and procureme	nt is coordinated v	with completion o						
Progress  Ssues  Financial  Actuals to March 31, 2021	are for Phase 1 of 2022. None.	ng and procureme	nt is coordinated v	with completion c ee 2 which is still			is underway, with	n completion sche	eduled for Marc	

Project Name Project Number Project Manager			PRH Patient Car 6117212 Scott M.	e Tower Phase 2	2 Reno		Project Budget: RHD Contribution	n (Y/N):	\$25,353,939 Y
	% Complete Status	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	98%	82%	Υ	Υ	N	Oct-19	Mar-22	0	Mar-22
Scope									
	Phase 2 Reno cov Stores.	ers the renovation	of the vacated ar	eas in the curren	t hospital to expa	nd the Emerge	ncy Department, F	Pharmacy, Laund	ry and Material
Progress									
	~The existing eme required after to co ~Pharmacy constr 2021.	omplete the transit	ion areas betwee	n the phases.			, ,		·
	2021.								live ili ilila July
	~Design for the an consturction and a								,
Issues	~Design for the an								,
Issues	~Design for the an								,
Issues Financial	~Design for the an consturction and a								,
	~Design for the an consturction and a								,
Financial	~Design for the an consturction and a			canopy is expecte			ompleted by the fa	ill.	encing of the

## Okanagan Similkameen Reports

Project Name			PRH Various In	frastructure Pro	jects		Project Budget:		\$3,500,000
Project Number Project Manager			6118023 Scott M.				RHD Contribution	n (Y/N):	Υ
(	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A		Υ	Υ	N	Dec-17	Oct-18	1	Aug-21	
Scope									
Progress	The second phase the project will cor chillers on the can have also exceed transportation.	ntinue the improve	ements made from al care areas of the	n the first phase the facility. The re	hat was approved maining funds will	last year and e be used to upg	ensure the reliabilit grade and moderni	ty of several air h ize elevator com	nandlers and iponents which
i iogicoo	All -1				-1.1.1.1.4.0	-l-:-l-:			
	~All elements of the may be installed a scheduled to be in	and commissioned	I. This equipment	was expected to	arrive in May, but	has been delay	yed from the plant	•	
Issues									
	None.								

Project Name			SOG Renovation	of Emergency	Department, Tria	ige and	Project Budget:		\$1,300,000
			Admitting						
Project Number			6119001						
Project Manager			Ev K.				RHD Contribution	n (Y/N):	Υ
9/	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
100%	100%	97%	Υ	Υ	N	Apr-18	Mar-19	4	Jan-20
Scope			•						

Projected

Provision of a dedicated space will facilitate triage being performed in a confidential manner by appropriate staff reducing risk to the organization. Locating admitting services near the ED is a LEAN concept for reducing traffic between two high volume departments. The scope of work will be phased to allow for renovation of administration spaces, development of a new waiting and triage area and separate public ED entrance. The project also includes new exterior signage to improve wayfinding to the ED.

**Total Actuals** 

+ Projected

3,390,000 \$

Projected

Unspent

110,000 \$

Variance

to Budget

### Progress

Financial Actuals

3,180,019 \$

**Actuals** 

YTD

FY22

209,981 \$

The work was completed in January 2020 and the new space opened to the public. Project close out documentation is completed. Final items have been reviewed and confirmed with users. The flooring installation for touchdown & Clinical Managers office is completed. The door vendor has commenced work for the automation of ED entrance doors and the Triage Room. Order has been issued for walkway repairs.

Issues None

	Financial									
I	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
	\$ 1,241,206	\$ 20	\$ 58,794	\$ -	\$ -	\$ -	\$ -	\$ 1,300,000	\$ -	\$ 0

Project Name			PRH PCMS (Pat	ient Choice Mea	l Service)		Project Budget:		\$799,160
Project Number Project Manager			6120124 Lorne C.				RHD Contribution	n (Y/N):	Υ
9/	Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope									
-	To replace the cur	rent food delivery	system with a Pat	ient Choice Meal	Service.				
Progress									
	Work is being coo	rdinated with the F	PRH PCT project.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 69,404	\$ (6,608)	\$ -	\$ 729,756	\$ -	\$ -	\$ -	\$ 799,160	\$ -	\$ -

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

Project Name Project Number			PRH Medical Va	cuum System R	eplacement		Project Budget:		\$735,000
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Υ
9	6 Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	25%	Υ	Υ	N	Dec-20	May-21	1	Sep-21
Scope								· · · · · · · · · · · · · · · · · · ·	•
Progress	alarms and CSA o	compliance commi	ssioning.						
Progress		equipment has bee	n sourced with ac	quisition in March	n 2021. Upon ar	rival on site in m	nid-June installati	on will begin with	completion
	expected by late s	summer 2021.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	E)/05				
10 Mid 61 61, 2621	טוז	F122	F123	F124	FY25	FY26	+ Projected	Unspent	to Budget

Project Name			PGH Electrical II	nfrastructure Up	grade - Phase 1		Project Budget:		\$2,300,000
Project Number			6121011						
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Υ
0	% Complete Statu	s	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	Feb-21	May-22	0	May-22
Scope					•				
Progress		ng adjacent to the opility of the electrical			,		,	0 1	nis project will
Togress	expected - in exce	ne design consultin ess of 26 weeks fro ommissioning. Ov	om finalized desigi	n. This delay cre	ates additional se				
ssues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 639,500	\$ 1.660.500	\$ -	\$ -	\$ -	\$ 2.300.000	\$ -	\$

## Okanagan Similkameen Reports

Project Name Project Number			PEN Penticton C 6121133	Community Urge	ent and Primary (	Care Centre	Project Budget:		\$2,500,000
Project Manager			Neel C.				RHD Contribution	n (Y/N):	N
9/	6 Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	99%	100%	Υ	Υ	N	Jul-20	Mar-21	0	Mar-21
Scope									
	Planning tenant in	provements for th	e Penticton Comr	nunity Urgent an	d Primary Care C	entre.			
Progress									
	Pen UPCC is ope	rational. GC has co	ompleted all their	deficences.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,901,632	\$ 16,751	\$ 268,584	\$ -	\$ -	\$ -	\$ -	\$ 2,170,216	\$ 329,784	\$ -

Project Name Project Number			PRH CT Scanner 6121006	r			Project Budget:		\$5,000,000
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	25%	0%	Υ	Υ	N	Dec-20	Apr-22	0	Apr-22
Scope		-	-		•		•		
	the current and fur resulting in substa	intial renovation co	•		5 , 1 ,	, ,,		•	
Progress									
Progress	The Schematic De	esign options are u	nder review with t	he stakeholder te	eam to ensure site	e impacts are n	ninimized.		
	The Schematic De	esign options are u	nder review with t	he stakeholder to	eam to ensure site	e impacts are n	ninimized.		
Progress Issues	The Schematic De	esign options are u	nder review with t	he stakeholder to	eam to ensure sit	e impacts are n	ninimized.		
		esign options are u	nder review with t	he stakeholder to	eam to ensure sit	e impacts are n	ninimized.		
Issues		esign options are u	nder review with t	he stakeholder to	eam to ensure sit	e impacts are n	ninimized.	Projected	Variance
Issues Financial	None.	esign options are u	nder review with t		eam to ensure sit	e impacts are n		Projected Unspent	Variance to Budget

Project Name			SCH Boiler Repl	lacement			Project Budget:		\$220,000
Project Number			6122003						
Project Manager	•		Neel Chadda				RHD Contribution (Y/N):		N
(	% Complete Status			On Budget	Other Issues	Start Date	Substantial Completion		
Programming							Original	Rev. #	Revised
0%	0%	0%	Υ	Y	N	Jun-21	Mar-22	0	Mar-22
Scope	·	·							
	interconnecting th	is efficiency upgradule main site to the a tion will be funded	adjacent long-tern	n care facility and	0 10	s to the hydron	ic system to impro	ove reliability and	efficiency. This
Progress	interconnecting the project's 60% por	tion will be funded	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and	efficiency. This
Progress	interconnecting the project's 60% por	e main site to the a	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and	efficiency. This
-	interconnecting the project's 60% por	tion will be funded	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and	efficiency. This
-	interconnecting the project's 60% por	tion will be funded	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and	efficiency. This
ssues	interconnecting the project's 60% por Scope of work is	tion will be funded	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and	efficiency. This
ssues	interconnecting the project's 60% por Scope of work is	tion will be funded	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and	efficiency. This
Issues Financial	interconnecting the project's 60% por Scope of work is None.	tion will be funded	adjacent long-tern through the MoH'	n care facility and s Carbon Neutral esign team is ant	l making upgrade Capital Program	s to the hydron and aligns with	ic system to impro	ove reliability and and sustainabilit	efficiency. This / goals.

Project Name			SCH Emergency	Generator Upg	rade		Project Budget:		\$900,000
Project Number			6122004						
Project Manager			Neel C.				RHD Contribution (Y/N):		Υ
9	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	1 1						Original	Rev. #	Revised
0%	0%	0%	Υ	Y	N	Jun-21	Mar-22	0	Mar-22
Scope				•	•			•	
	The current gener	ator is over 36 year	ars old and parts a	re difficult to obta	ain. The new gene	erator will be siz	red to back up all	the essential load	ds of this facility.
		,							,
	The work will inclu	ide a new generat							,
Progress		ide a new generat							,
Progress	The work will inclu	ude a new generat ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	el tank, cabling a			,
Progress Issues	The work will inclue emergency distrib	ude a new generat ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	el tank, cabling a			,
Issues	The work will inclue emergency distrib	ude a new generat ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	el tank, cabling a			,
Issues	The work will incluemergency distrib	ude a new generat ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	el tank, cabling a			,
Issues	The work will incluemergency distrib	ude a new generat ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	el tank, cabling a			,
Issues Financial	The work will incluemergency distribusions of work is business.	ude a new generat ution.	or, automatic tran	sfer switch, 72 ho	our sub-based fue	el tank, cabling a	and associated up	grades to the sw	itchgear and

Project Name			SOC Manitarina	Cyctom Dhyoic	logical		Project Budget:		\$324,000
•			SOG Monitoring	System, Physic	logical		Project Budget.		\$324,000
Project Number			6122018						
Project Manager	1		Shane Herringto	n		RHD Contribution (Y/N): Y			
(	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	0%	0%	Υ	Υ	N	Jun-21	Nov-21	0	Nov-21
Scope									
	Physiological mor patient's electroca	ardiogram, blood p							
Progress		ardiogram, blood p							
Progress	patient's electroca the emergency de Equipment supplie	ardiogram, blood p epartment. ers have been con	ressure, temperat	ure, and blood ox	availably updated	ng other vital sign.	gns. This new sys	tem is replacing a	a 2012 model in
	patient's electroca the emergency de	ardiogram, blood p epartment. ers have been con	ressure, temperat	ure, and blood ox	availably updated	ng other vital sign.	gns. This new sys	tem is replacing a	a 2012 model in
	patient's electroca the emergency de Equipment suppli- schedule based a	ardiogram, blood p epartment. ers have been con	ressure, temperat	ure, and blood ox	availably updated	ng other vital sign.	gns. This new sys	tem is replacing a	a 2012 model in
Issues	patient's electroca the emergency de Equipment supplie	ardiogram, blood p epartment. ers have been con	ressure, temperat	ure, and blood ox	availably updated	ng other vital sign.	gns. This new sys	tem is replacing a	a 2012 model in
Issues Financial	patient's electroca the emergency de Equipment suppli- schedule based a None.	ardiogram, blood p epartment. ers have been con	ressure, temperat	ure, and blood or otes and product is expected to be	availably updated	ng other vital sign.	gns. This new sys	tem is replacing a	a 2012 model in
Issues Financial Actuals	patient's electroca the emergency de Equipment suppli- schedule based a	ardiogram, blood p partment. ers have been con round the site nee	ressure, temperat tacted to have qu ds. This planning	otes and product is expected to be	availably updated	ng other vital sign.  1. Once receive id July 2021.	ed planning will be Return to main s	tem is replacing a egin to formalize a Status Report.  Projected	a 2012 model in
Progress  Issues  Financial  Actuals to March 31, 2021	patient's electroca the emergency de Equipment suppli- schedule based a None.	ardiogram, blood p epartment. ers have been con	ressure, temperat	ure, and blood or otes and product is expected to be	availably updated	ng other vital sign.	gns. This new sys	tem is replacing a	a 2012 model in

## Thompson Reports

Project Name			RIH Patient Care	Tower			Project Budget:		\$313,857,350
Project Number Project Manager			6217218 Scott M.				RHD Contribution	(Y/N):	Υ
	% Complete Status	3	On Time	On Budget	Issues	Start Date		stantial Comple	· · · · · · · · · · · · · · · · · · ·
Programming	Design	Const.		4			Original	Rev. #	Revised
100%	100%	43%	Υ	Υ	N	Nov-18	Feb-22	0	Feb-22
								·	
Scope									
	The Patient Care To		ovide surgical ser	vices, maternal se	rvices, mental he	alth services, res	piratory, inpatients	units, support spa	aces, undergrou
	parkade, and roofto	p heliport.	= 	· 	· 		·		<u> </u>
Progress									
	Current construction	n activity as of Ma	y 2021:						
	o West Elevation (e		ade) soffit installat	ion continues;					
	o Roofing works nea		•						
	o Installation of curta								
	o Misc. Stell fabricat								
	o Exterior wall syste			and exterior claddi	ing) continues;				
	o Firestopping work								
ĺ	o Wall/floor protection	on install ongoing:							
l	o Elevator signed of	ff for construction	use.						
	· ·			-		_			
	o Elevator signed of Overall the Project is			ice Commenceme	ent schedule is ur	nchanged.			
Issues	Overall the Project is			ice Commenceme	ent schedule is ur	nchanged.			
Issues	· ·			ice Commenceme	ent schedule is ur	nchanged.			
Issues	Overall the Project is				ent schedule is ur	nchanged.			
Issues	Overall the Project is  None.  Actuals			ice Commenceme	ent schedule is ur	nchanged.	Total Actuals	Projected	Variance
Issues Financial	Overall the Project in None.  Actuals YTD	is proceeding on s	schedule and Serv	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
Issues Financial Actuals	Overall the Project in None.  Actuals YTD	is proceeding on s	schedule and Serv	Projected FY24				_	
Issues Financial Actuals to March 31, 2021	Overall the Project in None.  Actuals YTD	is proceeding on s	schedule and Serv	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
Issues Financial Actuals to March 31, 2021	Overall the Project in None.  Actuals YTD	FY22 \$ 134,024,994	FY23 \$ 58,675,518	Projected FY24 \$ 2,093,967	FY25 \$ 100,000	FY26	+ Projected	Unspent	to Budget
Financial Actuals to March 31, 2021 \$ 41,386,389	Overall the Project in None.  Actuals YTD \$ 119,048,304	FY22 \$ 134,024,994	schedule and Serv	Projected FY24 \$ 2,093,967	FY25 \$ 100,000	FY26	+ Projected \$ 313,857,350	Unspent	to Budget
Financial Actuals to March 31, 2021 \$ 41,386,389  Project Name	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$	FY22 \$ 134,024,994	FY23 \$ 58,675,518 OEC Generator a	Projected FY24 \$ 2,093,967	FY25 \$ 100,000	FY26	+ Projected \$ 313,857,350	Unspent \$ -	to Budget
Financial Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Managei	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$	FY22 \$ 134,024,994	FY23 \$ 58,675,518 OEC Generator a 6218019	Projected FY24 \$ 2,093,967	FY25 \$ 100,000	FY26	+ Projected \$ 313,857,350  Project Budget: RHD Contribution	Unspent \$ -	\$1,900,000
Financial Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Managei	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY22 \$ 134,024,994	FY23 \$ 58,675,518 OEC Generator a 6218019 James D.	Projected FY24 \$ 2,093,967  and Switchgear U	FY25 \$ 100,000 Jpgrade	FY26 \$ 10,088,149	+ Projected \$ 313,857,350  Project Budget: RHD Contribution	Unspent \$ - (Y/N):	\$ \$1,900,000
Financial Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Manager	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$	FY22 \$ 134,024,994	FY23 \$ 58,675,518 OEC Generator a 6218019 James D.	Projected FY24 \$ 2,093,967  and Switchgear U	FY25 \$ 100,000 Jpgrade	FY26 \$ 10,088,149	+ Projected \$ 313,857,350  Project Budget:  RHD Contribution Suit	Unspent \$ - (Y/N): estantial Comple	\$ \$1,900,000 Y
Financial Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Managei	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$  r % Complete Status Design	FY22 \$ 134,024,994	FY23 \$ 58,675,518 OEC Generator a 6218019 James D.	Projected FY24 \$ 2,093,967  and Switchgear U On Budget	FY25 \$ 100,000 Jpgrade Issues	FY26 \$ 10,088,149 Start Date	+ Projected \$ 313,857,350  Project Budget:  RHD Contribution Sult Original	Unspent \$ - (Y/N): estantial Comple Rev. #	\$ \$1,900,000  Y  etion  Revised
Financial Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Managei	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$  r % Complete Status Design	FY22 \$ 134,024,994	FY23 \$ 58,675,518 OEC Generator a 6218019 James D.	Projected FY24 \$ 2,093,967  and Switchgear U On Budget	FY25 \$ 100,000 Jpgrade Issues	FY26 \$ 10,088,149 Start Date	+ Projected \$ 313,857,350  Project Budget:  RHD Contribution Sult Original	Unspent \$ - (Y/N): estantial Comple Rev. #	\$ \$1,900,000 Y etion Revised
Financial  Actuals  to March 31, 2021  \$ 41,386,389  Project Name Project Number Project Manager  Programming  N/A  Scope	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY22 \$ 134,024,994  Const. 100%	FY23 \$ 58,675,518 OEC Generator a 6218019 James D. On Time	Projected FY24 \$ 2,093,967  and Switchgear L On Budget	FY25 \$ 100,000 Jpgrade Issues	FY26 \$ 10,088,149 Start Date Apr-17	+ Projected \$ 313,857,350  Project Budget: RHD Contribution Sult Original Mar-18	Unspent \$ - (Y/N): estantial Comple Rev. # 7	\$1,900,000 Y etion Revised Nov-20
Financial  Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Manager  Programming N/A  Scope	Overall the Project is  None.  Actuals	FY22 \$ 134,024,994	FY23 \$ 58,675,518  OEC Generator a 6218019 James D. On Time Y	Projected FY24 \$ 2,093,967  and Switchgear L On Budget Y	FY25 \$ 100,000  Jpgrade Issues N	### FY26 \$ 10,088,149    Start Date	+ Projected \$ 313,857,350  Project Budget: RHD Contribution Sut Original Mar-18	Unspent \$ - (Y/N): pstantial Comple Rev. # 7	\$1,900,000 Y Ption Revised Nov-20 e. The scope o
Financial  Actuals to March 31, 2021 \$ 41,386,389  Project Name Project Number Project Managel  Programming N/A  Scope	Overall the Project in None.  Actuals YTD \$ 119,048,304 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	FY22 \$ 134,024,994  Const. 100%  y has a 26-year old oreplace the exist	FY23 \$ 58,675,518  OEC Generator a 6218019 James D. On Time Y	Projected FY24 \$ 2,093,967  and Switchgear L On Budget Y	FY25 \$ 100,000  Jpgrade Issues N	### FY26 \$ 10,088,149    Start Date	+ Projected \$ 313,857,350  Project Budget: RHD Contribution Sut Original Mar-18	Unspent \$ - (Y/N): pstantial Comple Rev. # 7	\$1,900,00 Y Pation Revised Nov-20 e. The scope of

Progress									
	Project is complet	e and now closed.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
•	•	Φ.	•	•	Φ.	•	+	<b>#</b> 4 000 000	Φ.

Project Name			RIH PCT - Equip	ment			Project Budget:		\$25,834,757	
Project Number Project Manager			6218181 Scott M.				RHD Contribution (Y/N):			
1						Start Date	Start Date Substantial Compl			
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. Ti	nis is a sub-projec	ct of Project 6217	7218 - RIH PCT.			
Progress					-	-				
	Equipment team is	working with Proje	ect team to ensure	equipment arrive	s on site for insta	llation in PCT as	required.			
ssues				• •			·			
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
	\$ 1.350.834	\$ 1,349,343	\$ 14.618.302	\$ 1,030,916	\$ 8,205,770		\$ 25.834.757	\$ -		

Project Name Project Number			RIH PCT ACE 6218182				Project Budget:		\$13,860,299
Project Manage			John G.				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
0%	0%	0%	Y	Υ	N	TBD	May-21	2	Jun-21
Scope									
	To implement Adv PCT.	ranced Clinical Stan	idardization & Opt	imization (ACSO)	in the Patient Ca	are Tower in Kam	nloops. This is a sul	b-project of Proje	ct 6217218 - RIH
Progress									
	ACE Project went	Live on June 7, 202	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
\$ 3,568,537	\$ 3,498,741	\$ 6,415,944	\$ 3,875,818	\$ -	\$ -	\$ -	\$ 13,860,299	\$ (0)	\$ -
Project Name			RIH Elevator Mo	dernization			Project Budget:		\$850,000
Project Number			6218252						
Project Manage			William L.				RHD Contribution	· /	Υ
	% Complete Statu		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-18	Feb-19	2	Feb-21

N/A	100%	100%	Υ	Υ	N	Feb-18	Feb-19	2	Feb-21
Scope									
	Elevator #4 was in	nstalled in 1965 and	the controls were	e last upgraded in	1986. In order to	improve vertical	transport the site red	guires this elevato	or upgrade to be
							ping of these elevat		
		0 1 7					perators, digital tract		
		and other miscellar						ion controller, ger	arca macinic,
	noist motor/ropes	and other miscellar	ieous equipment.	A new project in	as been approved	i to complete elev	aluis 1, 2 and 3.		
Progress									
Progress	Elevator #4 has b	een completed and	is in full operation	1.					
	Elevator #4 has b	een completed and	is in full operation	1.					
		een completed and	is in full operation	l.					
ssues	Elevator #4 has b	een completed and	is in full operation	l.					
ssues		een completed and	is in full operation						
ssues		een completed and	is in full operation	Projected			Total Actuals	Projected	Variance
Progress Ssues Financial Actuals to March 31, 2021	None.	een completed and	is in full operation		FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name Project Number			ase 3	Project Budget:		\$2,981,000			
Project Manager	r		Terry S.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Jun-18	Jan-19	1	Jun-19
							mnicell ADC's, reno	vations and proje	ct staffing
	specifically at the	Royal Inland Hospit	al and is classified	l as Phase 3 for 2	018/19 as part of	the entire IH roll	out.		
Progress									
	Project is substant	tially complete. Awa	iting 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)	\$ 269,500	\$ -	\$ -	\$ -	\$ -	\$ 2,867,578	\$ 113,422	\$ (0

Project Name			LYT Heat Pump	Recommissionin	na		Project Budget:		\$668,273
Project Number			6219197		.9		r rojoot Baagot.		ψ000,210
Project Manage	r		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu		On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Jan-19	Mar-20	1	May-20
Scope	functionality, imple	ment the unoccup	ied temperature s	etbacks, restore gi	round water hea	t transfer pumps f	ally designed. This point for heating/cooling do	omestic hot water	r and connect the
							s approved to allow t		
Progress									
	One remaining def	iciency has believ	ed to have been r	esolved, awaiting f	inal verification t	from site and ther	financial close will c	commence.	
Issues									
Financial	None.								
	Actuala			Drainatad			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	E1/00	F1/00	Projected	5105	51/00	+ Projected	Unspent	to Budget
\$ 640,107	\$ 1	<b>FY22</b> \$ 28,166	FY23	FY24	FY25	FY26	\$ 668,273	-	
\$ 040,10 <i>1</i>	Ψ	\$ 20,100			Φ -	·   Þ -	φ 000,273		2 ((
Project Name			LIH MDR Upgra	de			Project Budget:		\$736,000
Project Number			6220004	<b></b>			, ,		
Project Manage			Maxwell M.	T =	Ι .	T	RHD Contribution		Y
B	% Complete Statu	i i	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.	Υ	Y	N	lum 40	Original	Rev. #	Revised
N/A	100%	99%	Y	Y	N	Jun-19	Feb-20	3	Jan-21
Progress	The project has be	een completed and	nassed to clinical						
Issues			paddod to diffica	operations. Some	e additional inve	stigation is under	way to make further	minor improveme	ents.
	None.		passed to similar	operations. Some	e additional inve	stigation is under	way to make further	minor improveme	ents.
Financial	TNOTIC.		passed to similar	operations. Some	e additional inve	stigation is under	way to make further	minor improveme	ents.
ı ırıarıcıaı	TYONC.		passed to similar	operations. Some	e additional inve	stigation is unden	way to make further	minor improveme	ents.
Actuals	Actuals			operations. Some	e additional inve	stigation is unden	way to make further	minor improveme	ents.  Variance
Actuals to March 31, 2021	Actuals YTD	FY22	FY23		FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Actuals	Actuals		FY23	Projected			Total Actuals	Projected	Variance to Budget
Actuals to March 31, 2021 \$ 683,633  Project Name	Actuals YTD \$ (89)		FY23	Projected FY24 \$ -	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
Actuals to March 31, 2021 \$ 683,633  Project Name Proiect Number	Actuals YTD \$ (89)	\$ 52,367	FY23 \$ -	Projected FY24 \$ -	FY25	FY26	Total Actuals + Projected \$ 736,000	Projected Unspent	Variance to Budget
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage	Actuals YTD \$ (89)	\$ 52,367	FY23 \$ -	Projected FY24 \$ -	FY25	FY26	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub	Projected Unspent  \$ -	Variance to Budget \$ (0 \$2,050,000 Y
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming	Actuals YTD \$ (89)  r % Complete Statu Design	\$ 52,367	FY23 \$ - RIH Pharmacy F 6220005 lan B. On Time	Projected FY24 \$	FY25	FY26 \$ -	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original	Projected Unspent  \$ -  (Y/N): estantial Comple Rev. #	Variance to Budget \$ (0 \$2,050,000 Y etion Revised
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage	Actuals YTD \$ (89)	\$ 52,367	FY23 \$ - RIH Pharmacy F 6220005 lan B.	Projected FY24 \$ -	FY25	FY26 -	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub	Projected Unspent  \$ -	Variance to Budget \$ (0 \$2,050,000 Y
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming N/A	Actuals YTD \$ (89)  r % Complete Statu Design	\$ 52,367	FY23 \$ - RIH Pharmacy F 6220005 lan B. On Time	Projected FY24 \$	FY25	FY26 \$ -	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original	Projected Unspent  \$ -  (Y/N): estantial Comple Rev. #	Variance to Budget \$ (0
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming N/A	Actuals YTD \$ (89)  r % Complete Statu Design 100%  The sterile compot May 2021, the Col	S 52,367  Const. 0%  unding area in the lege of Pharmacist standards for steril	FY23  \$ -  RIH Pharmacy F 6220005 Ian B.  On Time  Y  Pharmacy Depart ts of British Column	Projected FY24 \$ - Renovation  On Budget  0  ment at this site rebia bylaws will req	FY25 \$ Issues 0 equires upgradinuire all pharmac	Start Date  May-19  g, including new eies in B.C. to ado	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original	Projected Unspent \$ -  (Y/N): stantial Comple Rev. #  1  on, and air flow heciation of Pharma	Variance to Budget \$ ( \$2,050,000 Y etion Revised Mar-22 andling. Effective acy Regulatory
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming N/A  Scope	Actuals YTD \$ (89)  r % Complete Statu Design 100%  The sterile compout May 2021, the Col Authorities model statu	S 52,367  Const. 0%  unding area in the lege of Pharmacist standards for steril	FY23  \$ -  RIH Pharmacy F 6220005 Ian B.  On Time  Y  Pharmacy Depart ts of British Column	Projected FY24 \$ - Renovation  On Budget  0  ment at this site rebia bylaws will req	FY25 \$ Issues 0 equires upgradinuire all pharmac	Start Date  May-19  g, including new eies in B.C. to ado	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original Aug-20  equipment, air filtration the National Asso	Projected Unspent \$ -  (Y/N): stantial Comple Rev. #  1  on, and air flow heciation of Pharma	Variance to Budget \$ (0 \$2,050,000 Y etion Revised Mar-22 andling. Effective acy Regulatory
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming N/A  Scope	Actuals YTD \$ (89)  r % Complete Statu Design 100%  The sterile compout May 2021, the Coll Authorities models based on a patient	S Const.  0%  unding area in the lege of Pharmacist standards for steril t's needs.	FY23  \$ -  RIH Pharmacy F 6220005 Ian B.  On Time  Y  Pharmacy Depart ts of British Colume compounding.	Projected FY24 \$ -  Renovation  On Budget 0  ment at this site redibia bylaws will req Compounding allow	Issues  O equires upgradinguire all pharmacus individual ing	Start Date  May-19  g, including new eies in B.C. to adoredients to be mix	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original Aug-20  equipment, air filtration the National Asso	Projected Unspent  \$ -  (Y/N): stantial Comple Rev. #  1  on, and air flow hiciation of Pharmanalized strengths	Variance to Budget \$ ((  \$2,050,000 Y etion Revised Mar-22 andling. Effective acy Regulatory s and dosages
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming N/A  Scope	Actuals YTD \$ (89)  r % Complete Statu Design 100%  The sterile compon May 2021, the Col Authorities model shased on a patient The College of Pha practice tie-in with	S Const.  0%  unding area in the lege of Pharmacist standards for steril t's needs.	FY23  \$ -  RIH Pharmacy F 6220005 Ian B.  On Time  Y  Pharmacy Depart ts of British Colume compounding.	Projected FY24 \$ -  Renovation  On Budget 0  ment at this site redibia bylaws will req Compounding allow	Issues  O equires upgradinguire all pharmacus individual ing	Start Date  May-19  g, including new eies in B.C. to adoredients to be mix	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original Aug-20  equipment, air filtration pt the National Associed together in persocied	Projected Unspent  \$ -  (Y/N): stantial Comple Rev. #  1  on, and air flow hiciation of Pharmanalized strengths	Variance to Budget  \$ (t) \$2,050,000 Y  etion Revised Mar-22  andling. Effective acy Regulatory s and dosages
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming N/A  Scope  Progress	Actuals YTD \$ (89)  r % Complete Statu Design 100%  The sterile compon May 2021, the Col Authorities model shased on a patient The College of Pha	S Const.  0%  unding area in the lege of Pharmacist standards for steril t's needs.	FY23  \$ -  RIH Pharmacy F 6220005 Ian B.  On Time  Y  Pharmacy Depart ts of British Colume compounding.	Projected FY24 \$ -  Renovation  On Budget 0  ment at this site redibia bylaws will req Compounding allow	Issues  O equires upgradinguire all pharmacus individual ing	Start Date  May-19  g, including new eies in B.C. to adoredients to be mix	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original Aug-20  equipment, air filtration pt the National Associed together in persocied	Projected Unspent  \$ -  (Y/N): stantial Comple Rev. #  1  on, and air flow hiciation of Pharmanalized strengths	Variance to Budget  \$ ((
Actuals to March 31, 2021 \$ 683,633  Project Name Project Number Project Manage  Programming	Actuals YTD \$ (89)  r % Complete Statu Design 100%  The sterile compon May 2021, the Col Authorities model shased on a patient The College of Pha practice tie-in with	S Const.  0%  unding area in the lege of Pharmacist standards for steril t's needs.	FY23  \$ -  RIH Pharmacy F 6220005 Ian B.  On Time  Y  Pharmacy Depart ts of British Colume compounding.	Projected FY24 \$ -  Renovation  On Budget 0  ment at this site redibia bylaws will req Compounding allow	Issues  O equires upgradinguire all pharmacus individual ing	Start Date  May-19  g, including new eies in B.C. to adoredients to be mix	Total Actuals + Projected \$ 736,000  Project Budget: RHD Contribution Sub Original Aug-20  equipment, air filtration pt the National Associed together in persocied	Projected Unspent  \$ -  (Y/N): stantial Comple Rev. #  1  on, and air flow hiciation of Pharmanalized strengths	Variance to Budget \$ (0 \$2,050,000 Y etion Revised Mar-22 andling. Effective acy Regulatory s and dosages

Variance

to Budget

(0)

## Thompson Reports

Project Name Project Number			RIH Elevator Mo 6220201	dernization (x3)			Project Budget:		\$1,900,000
Project Manage	r		William L.				RHD Contribution (Y/N):		Υ
	% Complete Status		On Time	On Budget	Issues	Start Date	Suk	stantial Comple	etion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	100%	20%	Y	Y	N	Feb-21	Nov-21	1	Mar-22
Scope									
	This is an additiona	al construction pro	ject for the modern	nization of three n	nore elevators at	this site which w	ere installed in 1964	These elevators	have been facing
	repair and mainter	nance issues on a	reoccurring basis,	which interrupts s	ite operations a	nd causes safety	concerns. Being a te	rtiary level health	care facility,
	efficiency and relia	bility of the existing	g elevators for the	north and south t	owers at this site	e is crucial to mee	et the high demand,	ensure continuity	of services, and
	provide patient, sta	aff and visitor safet	ty.				•	•	
Progress									
	Elevator 3 has bee	en taken out of serv	ice and work has	begun, expected	to complete July	. Project suffered	d a 1 month delay du	e to delav in com	pletion of Elevato
	4.			0 , 1	, ,	,	•	,	•
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	EV00	+ Projected	Unspent	
					F 1 2 3	FY26	· i i ojecteu	Onoponi	to Budget

Project Name				ance Obligations	- Phase 1 & 2		Project Budget:		\$2,000,000	
Project Number Project Manage			6220138 Michael M.				RHD Contribution	(Y/N)·	Υ	
i rojoot managa	% Complete Stati	ıs	On Time	On Budget	Issues	Start Date		bstantial Comple	letion	
Programming	•	Const.		J			Original	Rev. #	Revised	
N/A	5%	2%	Υ	Υ	N	TBD	Dec-24	0	Dec-24	
0										
Scope										
	This project will in executed according		trical, HVAC and p	lumbing renovatio	ns / upgrades thro	oughout the exist	ing buildings are RI	H. Projects will be	prioritized and	
Progress		3-7-								
		nainder of the sco- ltems: tion panels - Not started ades - Not started progress ades - In progress acement - Not sta 0's - In progress a and MR1 - Not s e - Not started	pe items will be pri started trted Not started started				e been identified ar			
Issues										
	None.									

Financial Actuals

to March 31, 2021

30,070 \$

Actuals

YTD

35,867 \$

**FY22** 950,000 \$

Project Name			<b>CLW Domestic I</b>		Project Budget:		\$499,143		
Project Number			6220200						
Project Manager	•		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Jan-20	Jan-21	3	Apr-21
Scope									
	The project will en	compass the decou	pling of DHW hea	ating from existing	hot water boilers	and implement t	he installation and o	connection of ded	icated heat pumps
	and associated sto	orage tank.							
Progress									
	Project attained su	bstantial completion	n on April 29. Fin	al deficiencies an	ticipated to be co	mpleted by mid-J	une and financial cl	ose to commence	Э.
Issues									
	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	\$ 0	\$ 133,290	\$ -	\$ -	\$ -	\$ -	\$ 458,724	\$ 40,419	\$ 0

FY25

Total Actuals

+ Projected

2,009,163 \$

FY26

Unspent

(9,163) \$

Projected

**FY23** 1,029,093 \$

Due le et Messe			DILL Fire Description				IDit-Dtt-		<b>#</b> 400,000
Project Name Project Number			RIH Fire Door H 6221015	ardware			Project Budget:		\$400,000
Project Manage			William L.				RHD Contribution	(Y/N)·	Υ
r roject manage	% Complete Stat	ue	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.	On time	On Budget	155065	Start Date	Original	Rev. #	Revised
N/A	100%	15%	Υ	V	N	Jun-20	Dec-20	3	Jun-21
IN/A	10076	15%	T	I	IN	Juli-20	Dec-20	3	Juli-2 i
Scope									
осоре	This project will re	place all (60) old n	on compliant fire	loor hardware on t	the interior of the	main building etc	irwell with new panio	hardwara which	will alloviate
							nsultant to confirm p		
	fire stairwell.	t tills site. It will als	o include the repla	cement of the leve	er riariule ariu er	igagement of a co	risultant to commin p	roper door swirt	y for exiting from a
Progress	ille stall well.								
Progress	Installation of doo	r hardware has hee	un on first 25 dos	rs romaining door	r and hardware i	netallation will be	completed following	the first test door	e Inetall work is
		stantially complete			i aliu lialuwale i	ristaliation will be t	completed following	ille ill'st test dooi	5. IIIStall WOLK IS
Issues	planned to be sub	stantially complete	by the end of Juli	<del>.</del>					
issues	None.								
Financial	None.								
Financial	Astusla			Duelestad			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals		1	Projected	I	1	+ Projected	Unspent	to Budget
	YTD	FY22	FY23	FY24	FY25	FY26	-	-	-
\$ 301,170	\$ -	\$ 98,830	\$ -	\$ -	\$ -	- \$ -	\$ 400,000	\$ -	\$ (0)
							In		****
Project Name			ASH Nurse Call				Project Budget:		\$308,000
Project Number			6221000				DUD Contribution	(X/NI).	Υ
Project Manage			lan B.	On Budmet	Issues	Ctaut Data	RHD Contribution		
l	% Complete Stat	1	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.	V			14 04	Original	Rev. #	Revised
N/A	100%	15%	Y	Υ	N	May-21	Mar-21	2	Jul-21
Scope									
							d and difficult to obta		
				tunctioning prope	erly, it could pote	ntially lead to a da	ingerous situation fo	r patients and th	erefore this system
_	nas been identille	d as a top priority f	or replacement.						
Progress	0 ' " '								
	Construction is ur	iderway with cable	install proceeding	on site. Main Dev	ice swap-out is s	siated to begin in t	he first week of June	e and run for 2-3	weeks.
Issues									
	None.								
Financial							1		
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 23,589	\$ 0	\$ 284,411	\$ -	\$ -	\$ -	- \$ -	\$ 308,000	\$ -	\$ 0
Project Name			CLW Nurse Call				Project Budget:		\$357,000
Project Number			6221003				DUD O L'IL II	(3.7.4.1)	
Project Manage			lan B.			1	RHD Contribution	,	Y
_	% Complete Stat		On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	10%	Υ	Υ	N	May-21	Mar-21	1	Aug-21
Scope									
	•	,	0,				d and difficult to obta	,	
				functioning prope	erly, it could pote	ntially lead to a da	ingerous situation fo	r patients and th	erefore this system
	has been identifie	d as a top priority f	or replacement.						
Progress									
	Construction is ur	nderway with cable	install proceeding	on site. Main Dev	ice swap-out is s	slated to begin in t	he final week of Jun	e and take 2-3 w	eeks.
Issues	·	·			·			·	
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31 2021	VTD	EVOO	EVOO	EV04	EVOE	EVOC	+ Projected	Unspent	to Budget

## Thompson Reports

Proiect Name				tient Area Expans	sion	Proiect Budaet:	\$437.000		
Proiect Number			6221016				DUD Contribution (	\//NI\.	V
Project Manage	r % Complete Statu	10	Maxwell M. On Time	On Budget	Issues	Start Date	RHD Contribution (	stantial Compl	Y
			On time	On Budget	issues	Start Date		•	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	Υ	Υ	N	TBD	Mar-21	2	Sep-21
Scope									
	To improve the lev installation of a wa						ll include an additiona	al phlebotomy ar	ea with the
Progress	motanation of a ma	om comments major	onangoo to the o	gaoaoa	o aro armorparo				
	Construction procu	rement has comp	leted and project	nas been awarded	. Construction a	nticipated to begir	n mid-June.		
ssues	Na								
inancial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	EV00	EVOS	1 -	EVOE	EVOC	+ Projected	Unspent	to Budget
		FY22	FY23	FY24	FY25	FY26			
\$ 18,998	\$ 1,373	\$ 418,002	\$ -	\$ -	\$	- \$ -	\$ 437,000	\$ -	\$
Project Name			RIH Patient Car	e Tower Phase 2	Reno		Project Budget:		\$53,414,654
Project Name Project Number			6221144	c TOWEL FILASE Z	Kelio		i Toject Budget.		φυυ,4 14,054
-							PHD Contribution /	V/N).	N
Project Manage	r % Complete Statu	16	Michael M. On Time	On Budget	Issues	Start Date	RHD Contribution (	stantial Compl	
Drogramming		Const.	On time	On Budget	issues	Start Date		Rev. #	Revised
Programming	Design 35%		V	V	NI.	Sep-20	Original	0 0	
100%	35%	0%	Y	Y	N	Sep-20	Feb-25	U	Feb-25
rogress	~Design developm	nent 3 user group r		mid May 2021.	ning				
ssues	~Design developm ~Construction pha ~Special topic med ~IH Equipment tea ~Paper mock-up ro ~The project faom ~The Authority is ro None.	nent 3 user group r sing planning mee eting for IMIT & Se en continue to clar eview of specific ro continues to follow as as well as gainin	meetings to begin tings with key sta curity requiremen ify requirements v coms within the re v-up on action iter g RIH Site Admin	mid May 2021. keholders are ongots scheduled in Mayith users and updinovation departmens following the usistration feedback. le from Consultant	ay 2021. ate the equipme ents took place i ser group meetir	n April 2021. igs. This can invo	olve confirming variou	ard.	
ssues Financial Actuals	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals	nent 3 user group rising planning mee eting for IMIT & Seam continue to clar eview of specific rocontinues to follows as well as gainin esponding to RFIs	meetings to begin tings with key sta curity requirement ify requirements v poms within the v-up on action iter g RIH Site Admin as questions aris	mid May 2021. keholders are ongots scheduled in Mayoth users and updinovation departmens following the usistration feedback. the from Consultant	ay 2021. ate the equipmeents took place is er group meetir	n April 2021.  Igs. This can invo	olve confirming variou process moving forw	Projected	Variance
inancial Actuals to March 31, 2021	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up r ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD	nent 3 user group rising planning meeting for IMIT & Seam continue to clareview of specific recontinues to follows as well as gaining to RFIs	meetings to begin tings with key sta curity requirement if yr equirement wooms within the revup on action iter g RIH Site Admin as questions aris	mid May 2021. keholders are ongo ts scheduled in Ma vith users and upd novation departme ms following the us istration feedback. ie from Consultant  Projected FY24	ay 2021. ate the equipmeents took place iter group meeting team in order to	n April 2021.  Igs. This can involute the design FY26	process moving forw  Total Actuals + Projected	Projected Unspent	Variance to Budget
SSUES  inancial  Actuals  to March 31, 2021	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals	nent 3 user group rising planning mee eting for IMIT & Seam continue to clar eview of specific rocontinues to follows as well as gainin esponding to RFIs	meetings to begin tings with key sta curity requirement if yr equirement wooms within the revup on action iter g RIH Site Admin as questions aris	mid May 2021. keholders are ongo ts scheduled in Ma vith users and upd novation departme ms following the us istration feedback. ie from Consultant  Projected FY24	ay 2021. ate the equipmeents took place is er group meetir	n April 2021.  Igs. This can involute the design FY26	process moving forw  Total Actuals + Projected	Projected	Variance to Budget
Ssues Financial Actuals to March 31, 2021	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up r ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD	nent 3 user group rising planning meeting for IMIT & Seam continue to clareview of specific recontinues to follows as well as gaining to RFIs	meetings to begin tings with key sta curity requirement if yr requirement woms within the revup on action iter g RIH Site Admin as questions aris	mid May 2021. keholders are ongots scheduled in May 2021. ts scheduled in May 2021. who was and updivided to the scheduled in May 2021. The scheduled in May	ay 2021. ate the equipmeents took place iter group meeting team in order to	n April 2021.  Igs. This can involute the design FY26	process moving forw  Total Actuals + Projected	Projected Unspent	Variance to Budget
Ssues Financial Actuals to March 31, 2021  Project Name	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751	nent 3 user group rising planning meeting for IMIT & Seam continue to clareview of specific recontinues to follows as well as gaining to RFIs	meetings to begin tings with key sta curity requirement ify requirement owns within the revup on action itel g RIH Site Admin as questions aris	mid May 2021. keholders are ongots scheduled in May 2021. ts scheduled in May 2021. who was and updivided to the scheduled in May 2021. The scheduled in May	ay 2021. ate the equipmeents took place iter group meeting team in order to	n April 2021.  Igs. This can involute the design FY26	Total Actuals + Projected \$ 53,414,654	Projected Unspent	Variance to Budget
Ssues Financial Actuals to March 31, 2021  Project Name Project Number	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tee ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751	nent 3 user group rising planning meeting for IMIT & Seam continue to clareview of specific recontinues to follows as well as gaining to RFIs	meetings to begin tings with key sta curity requirement iffy requirements within the revup on action itely g RIH Site Admin as questions aris	mid May 2021. keholders are ongots scheduled in May 2021. ts scheduled in May 2021. who was and updivided to the scheduled in May 2021. The scheduled in May	ay 2021. ate the equipmeents took place iter group meeting team in order to	n April 2021.  Igs. This can involute the design FY26	Total Actuals + Projected \$ 53,414,654	Projected Unspent	Variance to Budget
	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751	nent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining esponding to RFIs	meetings to begin tings with key sta curity requirement ify requirements voms within the vup on action itel g RIH Site Admin as questions aris    FY23   \$ 71,180    CMH OR Expan 6221136   Jennifer G.	mid May 2021. keholders are ongots scheduled in Mayith users and updinovation departments following the usistration feedback. From Consultant  Projected FY24 \$ 21,044,669	ay 2021. ate the equipmeents took place is er group meeting team in order to FY25 \$ 29,615,136	n April 2021.  Igs. This can involve the design  FY26  1,660,725	Total Actuals + Projected \$ 53,414,654	Projected Unspent \$ -	Variance to Budget \$
Froject Name	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751	ent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining esponding to RFIs  FY22 \$ 28,000	meetings to begin tings with key sta curity requirement ify requirements ooms within the revup on action itel g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136	mid May 2021. keholders are ongots scheduled in May 2021. ts scheduled in May 2021. who was and updivided to the scheduled in May 2021. The scheduled in May	ay 2021. ate the equipmeents took place iter group meeting team in order to	n April 2021.  Igs. This can involute the design FY26	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub	Projected Unspent \$ -  Y/N): stantial Comple	Variance to Budget \$\$ \$2,428,000  Netion
inancial Actuals to March 31, 2021 - roject Name rroject Number	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751	nent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining esponding to RFIs	meetings to begin tings with key sta curity requirement ify requirements voms within the vup on action itel g RIH Site Admin as questions aris    FY23   \$ 71,180    CMH OR Expan 6221136   Jennifer G.	mid May 2021. keholders are ongots scheduled in Mayith users and updinovation departments following the usistration feedback. From Consultant  Projected FY24 \$ 21,044,669	ay 2021. ate the equipmeents took place is er group meeting team in order to FY25 \$ 29,615,136	n April 2021.  Igs. This can involve the design  FY26  1,660,725	Total Actuals + Projected \$ 53,414,654	Projected Unspent \$ -	Variance to Budget \$
inancial Actuals to March 31, 2021  roject Name roject Number roject Manage Programming N/A	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up r ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r % Complete Statu Design	nent 3 user group rising planning mee eting for IMIT & Se em continue to clar eview of specific rc continues to follow s as well as gainin esponding to RFIs  FY22 \$ 28,000	meetings to begin tings with key sta curity requirement ify requirements voms within the vup on action itel g RIH Site Admin as questions aris    FY23   \$ 71,180    CMH OR Expan 6221136   Jennifer G.	mid May 2021. keholders are ongots scheduled in Mayith users and updinovation departments following the usistration feedback. From Consultant  Projected FY24 \$ 21,044,669	ay 2021. ate the equipmeents took place is er group meeting team in order to FY25 \$ 29,615,136	PAPIL 2021.  In April 2021.  Ings. This can involve the design  FY26  In \$ 1,660,725	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original	Projected Unspent \$ -  Y/N): stantial Comple Rev. #	Variance to Budget \$ \$2,428,000  Netion Revised
inancial Actuals to March 31, 2021  roject Name roject Number roject Manage Programming N/A	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A	nent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific roccontinues to follows as well as gaining esponding to RFIs    FY22   \$ 28,000	meetings to begin tings with key sta curity requirement ify requirement owns within the revup on action itel g RIH Site Admin as questions aris  FY23  FY23  T1,180  CMH OR Expan 6221136  Jennifer G.  On Time	mid May 2021. keholders are ongots scheduled in May its scheduled in May involved in May its scheduled in May its	ay 2021. ate the equipmeents took place is er group meeting team in order to example to the example of the exam	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original	Projected Unspent \$ -  Y/N): stantial Comple Rev. #	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21
inancial Actuals to March 31, 2021 - roject Name roject Number roject Manage Programming N/A cope	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tee ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equipurology surgical ec	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding planning to the expanding	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May ith users and updinovation departments following the usistration feedback. See from Consultant Projected FY24 \$ 21,044,669  Sion  On Budget Y	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD	Projected Unspent \$ -  Y/N): stantial Comple Rev. # 0  opthalmology, 6	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21  orthopedics and
inancial Actuals to March 31, 2021 G - roject Name roject Number roject Manage Programming N/A cope	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tee ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equipurology surgical ec	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding meeting as a continue of the expanding to RFIs a const.	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May ith users and updinovation departments following the usistration feedback. See from Consultant Projected FY24 \$ 21,044,669  Sion  On Budget Y	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD	Projected Unspent \$ -  Y/N): stantial Comple Rev. # 0  opthalmology, 6	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21  orthopedics and
inancial Actuals to March 31, 2021 Troject Name roject Number roject Manage Programming N/A cope	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tee ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equipurology surgical ec	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding meeting as a continue of the expanding to RFIs a const.	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May ith users and updinovation departments following the usistration feedback. See from Consultant Projected FY24 \$ 21,044,669  Sion  On Budget Y	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD	Projected Unspent \$ -  Y/N): stantial Comple Rev. # 0  opthalmology, 6	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21  orthopedics and
inancial Actuals to March 31, 2021 roject Name roject Number roject Manage Programming N/A	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tee ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equipurology surgical ec	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding meeting as a continue of the expanding to RFIs a const.	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May ith users and updinovation departments following the usistration feedback. See from Consultant Projected FY24 \$ 21,044,669  Sion  On Budget Y	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD	Projected Unspent \$ -  Y/N): stantial Comple Rev. # 0  opthalmology, 6	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21  orthopedics and
inancial Actuals to March 31, 2021 Troject Name roject Number roject Manage Programming N/A Cope	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equip urology surgical ec	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding meeting as a continue of the expanding to RFIs a const.	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May ith users and updinovation departments following the usistration feedback. See from Consultant Projected FY24 \$ 21,044,669  Sion  On Budget Y	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD	Projected Unspent \$ -  Y/N): stantial Comple Rev. # 0  opthalmology, 6	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21  orthopedics and
inancial Actuals to March 31, 2021 Troject Name roject Number roject Manage Programming N/A Cope Trogress sues inancial	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equip urology surgical ec  The majority of iter  None.	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding meeting as a continue of the expanding to RFIs a const.	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD  ncludes dental, ENT,	Projected Unspent \$ -  Y/N): stantial Compli Rev. # 0  opthalmology, o	Variance to Budget \$ \$2,428,000  Netion Revised Mar-21  orthopedics and
inancial Actuals to March 31, 2021  Project Name Project Number Project Manage	~Design developm ~Construction pha ~Special topic mee ~IH Equipment tea ~Paper mock-up re ~The project team requirements, flow ~The Authority is r  None.  Actuals YTD \$ 13,751  r  % Complete Statu Design N/A  To purchase equip urology surgical ec	rent 3 user group rising planning mee eting for IMIT & Se am continue to clar eview of specific rocontinues to follows as well as gaining responding to RFIs 28,000  FY22  S 28,000  CONST.  N/A  Diment for the expanding meeting as a continue of the expanding to RFIs a const.	meetings to begin tings with key sta curity requirements vooms within the revup on action iter g RIH Site Admin as questions aris  FY23  FY23  CMH OR Expan 6221136  Jennifer G.  On Time  Y	mid May 2021. keholders are ongots scheduled in May its scheduled in May ith users and updinovation departments following the usistration feedback. See from Consultant Projected FY24 \$ 21,044,669  Sion  On Budget Y	ay 2021. ate the equipmeents took place is er group meeting team in order to see the seed of the seed	April 2021.  Igs. This can involve the design  FY26  Start Date  TBD  TBD	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original TBD	Projected Unspent \$ -  Y/N): stantial Comple Rev. # 0  opthalmology, 6	Variance to Budget \$ \$2,428,000  N etion Revised Mar-21 orthopedics and

Project Name			RIH Parkade Sec	curity Fencing			Project Budget:		\$200,000
Project Number			6221229						
Project Manager	•		lan B.				RHD Contribution	(Y/N):	N
Complete Statu	s		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	0%	Υ	Υ	N	Jun-21	Aug-21	0	Aug-21
			•	•		•			
Scope									
	Provide fencing ar	ound the perimeter	r of all levels above	the second floor	:				
Progress									
	Fencing material h	as been ordered b	ut has a 8-10 wee	k leadtime due to	COVID delays. In	nstallation is antic	ipated to start in the	middle of June.	
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 86,231	\$ (0)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 200,000	\$ -	\$ (0)
			•	•		•			
Project Name			RIH Acute Care I	Minor Surgery V	enitlation Upgra	de - Planning	Project Budget:		\$150,000

Project Name			RIH Acute Care	Minor Surgery Ve	nitlation Upgra	de - Planning	Project Budget:		\$150,000
Project Number			6222000				DUD O L'IL II	0.74.0	V
Project Manage			Aaron W.	On Burdenst	1	044 D-4-	RHD Contribution (	(Y/N): stantial Comple	Υ
Complete State			On Time	On Budget	Issues	Start Date	_		
Programming	Design	Const.					Original	Revised	
0%	0%	0%	Υ	Υ	N	May-21	Jan-22	0	Jan-22
Progress	down-time.								
	Initial project appro	oval has been prov	vided. Scope of w	ork development to	follow.				
	Initial project appro	oval has been prov	vided. Scope of w	ork development to	follow.				
Issues	None.	oval has been prov	vided. Scope of w	ork development to	follow.				
Issues Financial	None.	oval has been prov	vided. Scope of w		follow.				
Issues	, , , , , ,	oval has been pro	vided. Scope of w	ork development to	follow.		Total Actuals	Projected	Variance
Issues Financial	None.	oval has been prov	vided. Scope of w		o follow.	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			KAM Kamloops	Long-term Care	Facility - Busine	ss Plan	Project Budget:		\$400,000
Project Number			6222001						
Project Manager	•		Aaron W.				RHD Contribution	(Y/N):	Υ
Complete Statu	S		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	May-21	Jun-22	0	Jun-22
Progress	'	our highest priority	. ,						
	Initial project appr	oval has been prov	ided. Scope of wo	ork development to	o follow.				
Issues							Re	turn to main Status Rep	port.
	None.								
Financial									
Actuals	Actuals			Projected		Total Actuals Projected Var			
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
Φ	¢ _	\$ 345,000	\$ 4.700	\$ -	\$ -	\$ -	\$ 349.700	\$ 50,300	<b>¢</b>

Project Name Project Number	per 6318010						Project Budget: \$523,0		
Project Manag			Ev K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	98%	Υ	Y	N	Sep-17	Feb-18	4	Jan-21
Scope									
ı									
Progress	response put the	e project signific	antly over-budge	t. Value analysis w	vas done and a re	evsied strategy	developed to mee	t the scope.	
Progress	The project is su	ubstantially com		ncies are complete.			•	•	e working to
	The project is su	ubstantially com	plete and deficier	ncies are complete.			•	•	e working to
	The project is su	ubstantially com	plete and deficier	ncies are complete.			•	•	e working to
Issues	The project is su remove a small	ubstantially com	plete and deficier	ncies are complete.			•	•	e working to
Progress Issues Financial Actuals	The project is su remove a small	ubstantially com	plete and deficier	ncies are complete.			•	•	e working to  Variance
Issues Financial	The project is suremove a small None.	ubstantially com	plete and deficier	ncies are complete.			n is complete. Pla	int Services will b	

to March 31, 2021	טוו	FY22	F Y 23	FY24	F Y 25	FY26	· i rojecteu	Oliopelit	to Budget	
\$ 272,402	\$ 213	\$ 250,598	\$ -	\$ -	\$ -	\$ -	\$ 523,000	\$ -	\$	
Project Name	_		SCH Generator	Replacement			Project Budget:		\$861,000	
Project Manage			6318011 Maxwell M.				RHD Contribution	on (Y/N):	Υ	
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	Substantial Compl		
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	100%	100%	Υ	Υ	N	Sep-17	Mar-18	5	Aug-20	
Progress	remote site which	ch experiences i	numerous power	failures throughou	t the year.					
	Project is substa	antially complete	e. Project close o	ut underway.						
ssues										
	None.									
Financial	•			•		•		•		
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
\$ 508,050	\$ (5.693)	\$ 12.262	\$ -	\$ -	\$ -	\$ -	\$ 520,312	\$ 340,688	\$	

Project Name			KBH Emergence	y Department Red		Project Budget:		\$19,050,000	
Project Numbe			6318053				DUD O telle et	() ( ( ) ( )	
Project Manage	er		Ev K.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.						Rev.#	Revised
N/A	100%	92%	Dec-19	4	Apr-21				
Scope									
	The redesign an	d expansion of	the KBRH ED as	well as the upgrad	e to the electrica	l transformer wi	II address immedi	ate space and se	rvice
				eds to 2034. This					
Progress									
	The substantial	completion insp	ection took place	on April 29 with Co	onsultants, Contr	actor and site u	sers with some de	eficiencies identifi	ed. The
	Contractor is wo	rking diligently	to complete defici	encies. The space	is now being oc	cupied.			
Issues				•					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD FY22 FY23 FY24 FY25						+ Projected	Unspent	to Budget
\$ 17,048,602	\$ 96,205	\$ 2,001,398	\$ -	\$ -	\$ -	\$ -	\$ 19,050,000	\$ -	\$ -

Project Name	Project Name Project Number			KBH Boiler Room					\$745,000
Project Number			6318089 Ev K.				RHD Contribution	. (V/N)·	<b>v</b>
	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date		stantial Complet	ion
Programming		Const.	On time	On Baaget	Other issues	Otart Date	Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-18	Mar-19	6	Aug-20
Scope	I.							L.	
Progress	approved.	nas deen develo		ne issues with the f	iue venting and v	ork is proceed	ing. Additional fur	iding was required	and has been
	Final invoicing is	s complete. Proj	ect is ready to be	closed.					
Issues	Final invoicing is	s complete. Proj	ect is ready to be	closed.					
Issues	None.	s complete. Proj	ect is ready to be	closed.					
Issues Financial	<u> </u>	s complete. Proj	ect is ready to be	closed.					
	<u> </u>	s complete. Proj	ect is ready to be	Projected			Total Actuals	Projected	Variance

Project Name Project Numbe Project Manage			SCH Waste War 6319001 Maxwell M.	ter Treatment Pla	nt		Project Budget: RHD Contribution	n (Y/N):	\$360,000 Y
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original Rev. #		Revised
N/A	100%	100%	Υ	Υ	N	Apr-18	Dec-18	2	Sep-19
Progress	The final piece of	of equipment ha	s arrived on site.	Project will be fina	ancially closed.				
Issues	The line piece e	и счиринент на	3 diffice off Site.	1 Toject Will be line	ariolally closed.				
	None.								
Financial									
-manciai									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Projected Unspent	Variance to Budget

Project Name	_			/ Department Ren	ovation		Project Budget:		\$2,100,000
Project Numbe Project Manage			6319002 Ev K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	95%	Y	Υ	N	Jul-18	Oct-19	3	May-20
Scope									

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

### Progress

The newly renovated Emergency Department is open and fully operational. A mechanical contractor is being engaged to complete some minor revisions to the mechanical systems serving the trauma room, which are planned to be completed by Sept 2021 along with the final deficiencies. Following this work the project will be closed.

### Issues

None.

### Financial

Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1.811.479	\$ 1.510	\$ 288.521	\$ -	\$ -	\$ -	\$ -	\$ 2.100.000	\$ -	\$ -

610,000 \$

Project Name			BDH Secure Ro	om			Project Budget:		\$610,000
Project Numbe	r		6319003				, ,		
Project Manag	er		Ev K.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Aug-18	Apr-19	2	Oct-20
Scope								•	•
Drawnaa		•		eate a new secure mate indicated the	• • •			•	
Progress	The secure roor	, ,	,	e out documentation	on is complete. Pl	M is working wit	th consultant to ex	xplore option for e	electrified door
	nardware for sec	cure room door.							
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			6319067	& Ambulatory Ca	re Project	Project Budget:	- (X/NI)-	\$32,775,000	
Project Manage	er Complete Statı		Ev K. On Time	On Budget	Other Issues	Start Date	RHD Contribution	tantial Comple	tion
/0	Complete Statt	15	On time	On Budget	Other issues	Start Date	Subs	stantiai Comple	LIOII
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	12%	Υ	0	N	Jan-19	Dec-22	0	Dec-22
Scone									

553,378 \$

56,622 \$

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

Construction for the fit-out of the new second floor space that will house the new Ambulatory Procedures unit (APU) is progress. The balance of the scope of the project will be completed under a Construction Management (CM) contract. The interior work required for the Health Information Management (HIM) renovation is ongoing and on track for occupancy in early July 2021. The Pharmacy Phase 1 renovations has commenced with hoarding installation and demolition progressing.

### Issues

The split of the contract and change to a Construction Management (CM) format was done to allow better flexibility and improved resources to implement cost savings stratagies as the tender issued in Spring 2020, resulted in a single bid that was well over budget. The change to CM was successful and the final construction costing has been confirmed within budget. The medical equipment budget has a potential shortfall that is being addressed.

## Financial

I	Actuals	Actua	ls			Р	rojected			Total Actuals	Projected	Variance
ı	to March 31, 2021	YTE	)	FY22	FY23		FY24	FY25	FY26	+ Projected	Unspent	to Budget
I	\$ 6,650,474	\$ 69	7,131	\$ 15,077,265	\$ 11,047,261	\$	-	\$ -	\$ -	\$ 32,775,000	\$ -	\$ -

Project Name		-		y Care 2nd Floor		-	Project Budget:		\$6,000,000
Project Number Project Manage			6319074 Ev K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Subs	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Υ	Υ	N	Feb-19	TBD	1	Apr-21
Scope			•				•		

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

### Progress

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

### Issues

None.

### Financial

ı	ao.a.									
	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
ı	\$ 5,008,592	\$ 3,608	\$ 991,408	\$ -	\$ -	\$ -	\$ -	\$ 6,000,000	\$ -	\$ -

Project Name Project Numbe			BDH Security U 6320003	pgrade			Project Budget:		\$275,000
Project Manage	er		Ev K.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Apr-19	Oct-19	3	Oct-20
Scope									
	ports, pass-throu	ugh and millworl	adjustments to	nd staff area with s maintain interactive ed to allow the pro	e accessibility for				
	Final project dod	umentation is c	omplete and the p	oroject can be clos	ed.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 233,138	\$ -	\$ 41,862	\$ -	\$ -	\$ -	\$ -	\$ 275,000	\$ -	\$ -

Project Name Project Number			6320004	g System, Physio	logical		Project Budget:	- (MAI)	\$684,000
Project Manage	er Complete Statu	ıe	Ev K. On Time	On Budget	Other Issues	Start Date	RHD Contribution	n (Y/N): stantial Complet	tion
Programming	Design	Const.	On time	On Budget	Other issues	Start Date	Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Jul-20	Mar-21	0	Mar-21
Scope	-	<u> </u>					1		<u>I</u>
	displays all of th	is information fo		blood oxygen leve real time at the nur					
Progress	displays all of th Unit/ED Departr	is information fo ment.	or each patient in	real time at the nu	rsing station. This	s new system is			
Progress	displays all of th Unit/ED Departr	is information fo ment.	or each patient in		rsing station. This	s new system is			
Progress	displays all of th Unit/ED Departr	is information fo ment.	or each patient in	real time at the nu	rsing station. This	s new system is			
Progress Issues	displays all of th Unit/ED Departr	is information fo ment.	or each patient in	real time at the nu	rsing station. This	s new system is			
Progress Issues	displays all of th Unit/ED Departr Some additional	is information fo ment.	or each patient in	real time at the nu	rsing station. This	s new system is			
Progress Issues	displays all of th Unit/ED Departr Some additional	is information fo ment.	or each patient in	real time at the nu	rsing station. This	s new system is			
Progress Issues Financial	displays all of th Unit/ED Departr Some additional None.	is information fo ment.	or each patient in	real time at the nur	rsing station. This	s new system is	replacing a 2011	model in the Inte	nsive Care

Project Name			KI H Wasta and	Cardboard Com	nactor		Project Budget:		ፍვጋላ በበበ
•	_			Cardboard Com	pactor		Project Budget.		\$324,000
Project Numbe Project Manage			6320005 Lucas M.				RHD Contributio	n (Y/N):	Υ
	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date		stantial Complet	ion
Programming		Const.					Original	Rev.#	Revised
N/A	50%	0%	Υ	Υ	0	Jun-19	Nov-19	2	TBD
Scope							•	•	
	will include a negard electrical su	w commercial c	compactor/packer	equipment will impour roll off combo, cor and contractor safety	ntainer, walk-on do	ock, container s	tand assembly, co	ontrols for the hyd	Iraulic system
	will include a ne	w commercial c	compactor/packer	roll off combo, cor	ntainer, walk-on do	ock, container s	tand assembly, co	ontrols for the hyd	Iraulic system
Progress	will include a ne and electrical su lighting.	w commercial c ipply. To addre	compactor/packer ess staff, public an	roll off combo, cor	ntainer, walk-on do y there are also re	ock, container s	tand assembly, co	ontrols for the hyd	Iraulic system
Progress	will include a ne and electrical su lighting.	w commercial c ipply. To addre	compactor/packer ess staff, public an	roll off combo, cor nd contractor safety	ntainer, walk-on do y there are also re	ock, container s	tand assembly, co	ontrols for the hyd	Iraulic system
Progress	will include a ne and electrical su lighting.  The project is or	w commercial of apply. To addre	compactor/packer ess staff, public an impact of the prov	roll off combo, cor nd contractor safety	ntainer, walk-on do y there are also re e confirmed.	ock, container s novations requ	tand assembly, or	ontrols for the hyd compactor, dock	Iraulic system
Progress	will include a ne and electrical su lighting.  The project is or	w commercial of apply. To addre	compactor/packer ess staff, public an impact of the prov	roll off combo, cor id contractor safety ince-wide RFP are	ntainer, walk-on do y there are also re e confirmed.	ock, container s novations requ	tand assembly, or	ontrols for the hyd compactor, dock	Iraulic system
Progress Issues	will include a ne and electrical su lighting.  The project is or	w commercial of apply. To addre	compactor/packer ess staff, public an impact of the prov	roll off combo, cor id contractor safety ince-wide RFP are	ntainer, walk-on do y there are also re e confirmed.	ock, container s novations requ	tand assembly, or	ontrols for the hyd compactor, dock	Iraulic system
Progress Issues Financial	will include a ne and electrical su lighting.  The project is or The project scop	w commercial of apply. To addre	compactor/packer ess staff, public an impact of the prov	roll off combo, condition contractor safety ince-wide RFP are evince-wide RFP w	ntainer, walk-on do y there are also re e confirmed.	ock, container s novations requ	tand assembly, or ired to access the agement at the sit	ontrols for the hyd compactor, dock	raulic system cover and

			KLH General Ra	adiographic Syste	em - Digital		Project Budget:		\$965,000
Project Number Project Manage			6320006 Martin K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Jun-19	Nov-20	0	Nov-20
Scope									
	A Digital Genera	Radiographic	System adds high	resolution digital	detectors to an x-	ray system whi	ch is made up of a	a table, overhead	x-ray tube, an
	wall stand. The	wall stand is lik	e a vertical table	that allows x-rays	to be taken while	the patient is in	an upright positio	n. The digital de	tectors are
	located beneath	the surface of t	the table and/or w	all stand. When t	he x-ray is taken,	the image is im	mediately displaye	ed on a computer	ized console f
	review before be	ing sent directl	y to the Picture Ar	rchiving and Comr	nunication System	n network. This	s is replacing a 19	99 model in the M	ledical Imagin
	Department.			-	-				
Progress									
	Project close out	is underway.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
A 700 750	\$ 198	\$ 198	\$ -	\$ -	\$ -	\$ -	\$ 768,950	\$ 196,050	\$
\$ 768,752									
\$ 768,752									
,			KBH Medical Ai	r and Vacuum Sy	stem Replaceme	ent	Project Budget:		\$1,125,000
Project Name	er e		KBH Medical Ai	r and Vacuum Sy	stem Replaceme	ent	Project Budget:		\$1,125,000
Project Name Project Number				r and Vacuum Sy	ystem Replaceme	ent	Project Budget:	n (Y/N):	\$1,125,000 Y
Project Name Project Number Project Manag		s	6321015	r and Vacuum Sy	stem Replaceme	ent Start Date	RHD Contribution	n (Y/N): stantial Complet	•
Project Name Project Number Project Manag	ger 6 Complete Statu	s Const.	6321015 Ev K.		•		RHD Contribution	` '	Υ
Project Name Project Numbo Project Manag	jer 6 Complete Statu		6321015 Ev K.		•		RHD Contribution	stantial Complet	Y
Project Name Project Numbo Project Manag % Programming	ger 6 Complete Statu Design	Const.	6321015 Ev K. On Time	On Budget	Other Issues	Start Date	RHD Contribution Subs	stantial Complet Rev. #	Y tion Revised

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 vacua systems, associated controls, alarms, back-up medical air manifold and Canadian Standards Association compliance commissioning.  Progress  The tender has closed and the successful mechanical contractor for this project is West Kootenay Mechanical. A construction kick off meeting to the place in June 2021. Work will continue into winter 2021.  Issues  None.  Financial  Actuals  Actuals  Projected  Variance										
more energy efficient, ensure adequate redundancy and comply with the latest standards. The scope of work will include new medical air and vacua systems, associated controls, alarms, back-up medical air manifold and Canadian Standards Association compliance commissioning.  Progress  The tender has closed and the successful mechanical contractor for this project is West Kootenay Mechanical. A construction kick off meeting to the place in June 2021. Work will continue into winter 2021.  Issues  None.  Financial  Actuals  Actuals  Actuals  Projected  FY23  FY24  FY25  FY26  Projected  Unspent  to Budge	N/A	100%	0%	Υ	Y	N	Dec-20	Nov-21	0	Nov-21
more energy efficient, ensure adequate redundancy and comply with the latest standards. The scope of work will include new medical air and vacua systems, associated controls, alarms, back-up medical air manifold and Canadian Standards Association compliance commissioning.  Progress  The tender has closed and the successful mechanical contractor for this project is West Kootenay Mechanical. A construction kick off meeting to the place in June 2021. Work will continue into winter 2021.  Issues  None.  Financial  Actuals  Actuals  Actuals  Actuals  Projected  FY23  FY24  FY25  FY26  Projected  Unspent  to Budge	Scope									
place in June 2021. Work will continue into winter 2021.  Issues  None.  Financial  Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budge		more energy eff	icient, ensure a	dequate redundar	ncy and comply with	h the latest stand	lards. The scop	e of work will incl	ude new medical	
place in June 2021. Work will continue into winter 2021.  Issues  None.  Financial  Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budge	Progress									
None.						r this project is W	est Kootenay M	lechanical. A cor	nstruction kick off	meeting to take
Financial           Actuals         Actuals         Projected         Total Actuals         Projected         Variance           to March 31, 2021         YTD         FY22         FY23         FY24         FY25         FY26         + Projected         Unspent         to Budge	Issues									
Actuals Actuals Projected Total Actuals Projected Variance to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budge		None.								
to March 31, 2021 YTD FY22 FY23 FY24 FY25 FY26 + Projected Unspent to Budge	Financial									
1120 1120 / 1120	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
\$ 33,839 \$ 5,283 \$ 1,091,161 \$ - \$ - \$ - \$ 1,125,000 \$ - \$	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
	\$ 33,839	\$ 5,283	\$ 1,091,161	\$ -	\$ -	\$ -	\$ -	\$ 1,125,000	\$ -	\$ -

Project Name Proiect Numbe Project Manag			KLH Pharmacy 6321016 Ev K.	Upgrade			Project Budget: RHD Contributio	n (Y/N):	\$2,200,000 Y
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	35%	0	Υ	N	Jun-20	Apr-21	2	Aug-21
Scope									
_		•	•	r in personalized st e NAPRA standard	•	•	•	•	of Pharmacists
Progress	<del>-</del>				e		1.6.6.1		
				npleted and work o es and certification			ubstantial complet	tion is now anticip	ated in Aug
Issues			-		-	-			
		0 0		nd coordination issu solved and work is	,			ays have also imp	pacted
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 773,558	\$ 203	\$ 1,426,442	\$ -	\$ -	\$ -	\$ -	\$ 2,200,000	\$ -	\$

Project Name Project Number			KBH Sterilizer - Steam Autoclave 6321011				Project Budget:		\$146,000
Project Manager			Kevin T.			RHD Contribution (Y/N): Y			
% Complete Status			On Time	On Time On Budget Other Issues Start Date			Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	90%	Υ	Υ	N	TBD	Mar-21	1	May-21
Scope Characteristics of the second s									
Steam sterilizers (sometimes referred to as steam autoclaves, or just autoclaves) are an essential part of the decontamination and sterilization process performed by the medical device reprocessing department. These units are designed for fast, efficient sterilization of heat- and moisture-stable materials in addition to sterilization of items for immediate use in the hospital setting. This unit is replacing a 2003 model.									
Progress									
The equipment was successfully installed and is in operation. Repair of impacted finishes is underway and will be complete by July 2021.									
Issues			•		•				
155065	None.								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 91,742	\$ -	\$ 54,258		\$ -		\$ -	\$ 146,000	·	\$ -
Ψ 01,712	Ψ	Ψ 01,200	Ι Ψ	ĮΨ	Ψ	Ψ	1 10,000	Ψ	Ψ
Project Name KBH OR Ceiling Replacement Project Budget: \$685,000									
Project Numbe	r		6321014	rtopiacomont			ojoot Buugot.		4000,000
Project Manage			Kevin T.				RHD Contribution	n (Y/N):	Υ
% Complete Status			On Time On Budget Other Issues Start Date			Substantial Completion			
Programming	Design	Const.		_			Original	Rev.#	Revised
N/A	0%	12%	Υ	Υ	N	Oct-20	Aug-21	0	Aug-21
Scope  The existing ceiling tiles from 2001 in the operating room, post anaesthetic recovery and the medical device reprocessing (MDR) areas require replacement and redesign. These multi-functional spaces require a ceiling for a hospital setting which includes water-resistant surfaces that are easy									
	to clean to prev	ent infection, pro	ovide sound absor	rption and blocking	to control unwar	nted sound, and	l light reflectance.		
Progress									
Material procurement is underway. Work within the MDR has commenced and a section of the ceiling has been successfully replaced. The remaining									
work will take place over multiple phases to ensure minimal disruption to site operations.									
Issues	Nana								
None. Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 54.380	\$ -	\$ 530.620		\$ -		\$ -	\$ 585.000	·	\$ -
φ 54,560	Ψ -	φ 330,020		-		φ -	φ 303,000	φ 100,000	Ψ -
Project Name			KRH Public Flo	vator Modernizati	on		Project Budget:		\$1,350,000
Project Numbe	r		6322000	vator wiodernizati	011		1 Toject Baaget.		φ1,000,000
Project Manage			Ev K.				RHD Contribution	n (Y/N)·	Υ
% Complete Status			On Time On Budget Other Issues Start Date			Start Date	Substantial Completion		
Programming	Design	Const.		On Baagot	Other locator	Otan Date	Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope	<b>3</b> .0							ŭ	
Public elevator #1 and #2 were installed in 1953 and the controls were last upgraded in 1999. The site requires this elevator upgrade to ensure safe									
and reliable vertical transport of the public, staff and critical patients. The scope of the modernization will include new door operators, digital traction									
controller, geared machine, hoist motor/ropes and other miscellaneous equipment.									
Progress	, 5	,	,						
Project planning and confirmation of scope to start in June.									
Project planning and committation or scope to start in June.									

Projected FY23

FY22

300,000 \$

1,050,000 \$

Total Actuals

+ Projected

1,350,000 \$

Issues

Financial

Actuals

to March 31, 2021

None.

Actuals

YTD

Variance

to Budget

- \$

Projected