# IHA Capital Projects and Planning Status Report Master Summary - November 2020

		Mast	er Sum	mary	<ul> <li>Nover</li> </ul>	nber 202	0								
Project Number	Project Name/Phase Name	Project Manager	% Co	Design	Status Const.	Substantial Complete Date Mth/Yr	Total Complete Date Mth/Yr	On Time	On Budget	Other Issues	Pro	ject Budget	as o	ight Actuals of November 19, 2020	RHD
Nullibel	Interior Heart and Surgical Centre Bundled Project	wanager	Fiogram	Design	Const.	WICH/II	WICH/TI	Time	Buuget	issues	FIG	Ject Budget		19, 2020	KIID
6110349	KGH IHSC - PICIS Enhanced Surgical Services Systems	Rob L.	75%	N/A	N/A	Mar-17	Mar-17	Υ	Υ	N	\$	3,530,296	\$	3,530,296	СО
6110354	KGH IHSC - Royal/Abbott Surface Parking (Complete)	Doris L.	100%	100%	100%	Dec-12	Feb-14	Y	Υ	N	\$	482,216	\$	482,216	CO
6110361	KGH IHSC - Rose Ave Entrance & Seismic U/G (Complete)	David F.	100%	100%	100%	Oct-13	Mar-14	N	Y	N	\$	2,429,915	\$	2,429,915	CO
6120233 9907151	KGH IHSC - Parkade Planning	Michael M. Nicola H.	75% 100%	0% N/A	Planning N/A	TBD Sep-09	TBD Sep-09	Y	Y	N N	\$	400,000 3,300,000	\$	34,261 3,185,890	CO
9910156	KGH IHSC - Business Case (Complete) KGH IHSC - IHSC Building	David F.	100%	100%	100%	Apr-15	Apr-17	Y	Y	N	\$	156,676,886	\$	156,676,886	co
9910157	KGH IHSC - Clinical Support Building (Dr. W. A. Bldg) (Complete)	Doris L.	100%	100%	100%	May-12	Apr-17	Y	Y	N	\$	36,605,581	\$	36,605,581	CO
9910158	KGH IHSC - Royal Building	David F.	100%	100%	100%	Dec-17	Mar-18	Y	Y	N	\$	21,860,593	\$	21,860,593	CO
9910159	KGH IHSC - Centennial Bldg Infusion Health (Complete)	David F.	100%	100%	100%	May-12	Oct-12	Y	Υ	N	\$	33,211,251	\$	33,211,251	CO
9910160	KGH IHSC - Centennial Building IH (Complete)	Brent K.	100%	100%	100%	Sep-15	Nov-15	Y	Y	N	\$	2,105,409	\$	2,105,409	CO
9910161 9911144	KGH IHSC - Strathcona Building (Complete) KGH IHSC - Acquisition (Complete)	David F. Doug L.	100% 100%	100% N/A	100% N/A	Nov-18 Jul-11	Mar-20 Jul-11	Y	Y	N N	\$	95,602,417 23,465	\$	51,399,628 23,465	CO
9911144	Cariboo Chilcotin (CC)	Doug L.	10078	IN/A	IN//A	Jul-11	Jul-11			17	Ψ	23,403	φ	23,403	- 00
6220145	CMH Redevelopment	Scott M.	0%	0%	0%	TBD	Aug-26	Υ	Υ	N	\$	211,226,489	\$	1,290,461	СС
6220199	CMH Boiler & Chiller Plant Retrofit	Peter R.	N/A	100%	10%	Mar-21	Mar-21	Υ	Υ	N	\$	1,368,490	\$	88,904	CC
	Central Okanagan (CO)														
6118008	KGH Medstations, IH-wide Pyxis Replacement, Phase 2	Terry S.	100%	100%	95%	Jun-18	Jul-20	Y	Y	N	\$	4,161,000	\$	4,024,191	CO
6118024 6118214	TLM Generator Replacement WHC Leasehold Improvements	Maxwell M. Neel C.	N/A N/A	100% 15%	100%	Aug-19 TBD	Aug-20 TBD	N N	N N	N N	\$	561,000 750,000	\$	411,108 39,355	CO
6118229	KGH Surface Parking	Neel C.	N/A	98%	60%	Dec-20	Jun-21	Y	Y	N	\$	1,350,000	\$	214,619	co
6119002	KGH Pediatrics 4 South Renovation	Shane H.	N/A	100%	99%	Nov-20	Jan-21	Y	Y	N	\$	355,000	\$	202,496	CO
6119008	KGH Electrophysiology (EP) Lab Equipment	James D.	N/A	100%	100%	Aug-20	May-21	Υ	Υ	N	\$	6,380,000	\$	4,586,690	CO
6119224	KGH Boiler Room Upgrade	Shane H.	N/A	100%	0%	Jan-21	Mar-21	Υ	Y	N	\$	717,000	\$	46,912	CO
6120002	KGH Monitoring System, Physiological	Shane H.	N/A	100%	0%	Jan-21	Feb-21	Y	Y	N	\$	913,000	\$	-	CO
6120003	KGH Spect CT	Shane H.	100% 75%	100% 25%	0% 0%	May-21 Dec-21	Jun-21	Y	Y	N N	\$	1,823,000 6,500,000	\$	324,525 153,470	CO
6120004 6120176	KGH Endovascular Treatment Equipment RRU Community Dialysis RO Replacement	Shane H. John U.	N/A	25% N/A	100%	Jul-20	Jan-22 Aug-20	T V	T V	N N	\$	410,000	\$	289,743	CO
6120190	KGH Foundation Office Relocation	Shane H.	N/A	100%	100%	Sep-20	Oct-20	Y	Y	N	\$	1,100,000	\$	532,414	co
6120370	KGH Cath Lab #1	James D.	N/A	100%	70%	Dec-20	Feb-21	Υ	Y	N	\$	1,448,000	\$	148,381	СО
6120380	KGH Cath Lab #2	James D.	N/A	100%	99%	Nov-20	Jan-21	Υ	Υ	N	\$	1,554,000	\$	178,201	CO
6120860	CTW Septic Drain - Planning & Phase I Implementation	Jared F.	37%	0%	0%	Jan-21	Feb-21	Υ	Υ	Υ	\$	500,000	\$	25,115	CO
6121134	WES West Kelowna Urgent and Primary Care Centre - Planning	Neel C.	100%	99%	99%	Oct-20	Mar-21	Y	Y	N	\$	3,100,000	\$	2,242,517	CO
6121155 6121163	KGH PCR Expansion KEL LTC Business Plan	Maxwell M. Jared F.	N/A 25%	100%	90%	Dec-20 Feb-21	Dec-20 Apr-21	Y	Y	N N	\$	1,200,000 250,000	\$	305,308	CO
6121175	KEL Kelowna OUH/MHSU - Leasehold Improvements	Martin D.	N/A	95%	5%	Mar-21	May-21	0	Y	N	\$	1,995,000	\$	45	co
6121177	KGH Eye Care Centre Expansion	Nancy T.	N/A	0%	0%	Mar-21	Apr-21	Υ	Υ	N	\$	581,000	\$	18,734	СО
	Kootenay East (KE)														
6418002	CVH General Radiographic System	Lucas M.	N/A	100%	100%	Nov-19	Mar-20	Y	Y	N	\$	953,000	\$	697,546	KE
6418005 6418010	EKH Urology Imaging System	Lucas M.	N/A N/A	100%	100% 100%	May-20	Jun-20	Y	Y	N N	\$ \$	670,000 491,000	\$	646,810 404,397	KE KE
6419076	EKH Biomed Department Renovation  EKH/CVH Medstations, IH-Wide Pyxis Replacement, Phase 4	Lucas M. Terry S.	N/A N/A	100% N/A	99%	Apr-20 Aug-19	May-20 Jun-20	Y Y	Y	N N	\$	1,295,000	\$	1,054,669	KE
6419089	CLH Healing Gardens	Lucas M.	N/A	100%	80%	Sep-20	Oct-21	Y	Y	N	\$	413,891	\$	413,891	KE
6420000	EKH Pharmacy Renovation	Martin D.	N/A	95%	0%	May-21	Jul-21	0	0	N	\$	1,450,000	\$	140,243	KE
6420001	EKH Kitchen Waste Disposal and Conveyor System	Martin D.	N/A	100%	0%	Mar-21	Dec-20	0	Υ	N	\$	700,000	\$	7,563	KE
6421000	EKH Spect CT (upgrade from Gamma Camera)	Martin D.	N/A	0%	0%	Sep-21	Sep-21	Υ	Υ	N	\$	2,198,000	\$	790	KE
6421011 6421041	DUR Exterior Landscaping SWH RO Replacement	Norbert F. John U.	N/A N/A	100% N/A	0% 0%	Aug-21 Mar-21	Sep-21 Feb-21	Y	Y	N N	\$	400,000 400,000	\$	13,104	KE KE
6421041	EKH Energy Conservation Measures	Trevor F.	N/A	N/A	10%	Nov-21	Nov-21	Y	Y	N	\$	2.000.000	\$		KE
6421052	IDH Biomass Boiler	Martin D.	0%	5%	0%	Jun-21	Jun-21	Y	Y	N	\$	1,610,598	\$	1,346	KE
6421053	CBK LTC Business Plan	Jared F.	25%	0%	0%	Feb-21	Apr-21	N	Y	N	\$	250,000	\$	253	KE
	North Okanagan Columbia Shuswap (NOCS)														
6119169	VJH MDR Redesign & Expansion	James D.	N/A	100%	10%	Mar-21	Mar-21	Υ	Y	N	\$	2,500,000	\$	20,341	NOCS
6119234 6120005	VJH Medstations, IH-wide Pyxis Replacement, Phase 4 VJH Gamma Camera	Terry S. Guy H.	N/A N/A	N/A N/A	0% 97%	Jan-20 Feb-20	Jun-20 Feb-20	Y	Y	N N	\$	2,939,000 480,000	\$	2,336,847 463,205	NOCS
6120005	VJH Monitoring System, Physiological	James D.	N/A	N/A	20%	Feb-20	Feb-20	T Y	Y	N	\$	446,000	\$	463,203	NOCS
6120219	VJH CT Scanner Additional - Planning	Jared F.	97%	N/A	Planning	Jan-21	Feb-21	Y	Y	N	\$	100,000	\$	27,708	NOCS
6120390	VPC Vernon Urgent and Primary Care Centre	Neel C.	100%	100%	100%	Apr-20	Jan-21	Υ	Υ	N	\$	1,974,000	\$	1,854,539	NOCS
6121008	VJH CT Scanner (Replacement)	James D.	N/A	0%	0%	Jan-22	Jan-22	Υ	Υ	N	\$	2,859,000	\$	-	NOCS
6220000	SLH Monitoring System, Physiological	Madison H.	N/A	100%	0%	Mar-21	Mar-21	Υ	Υ	N	\$	179,000	\$	-	NOCS
6220001	QVH Elevator Modernization	Madison H.	N/A	100%	10%	Mar-21	Mar-21	Y	Y	N N	\$	780,000	\$	188,932	NOCS
6220002 6220006	QVH Emergency Generator SAC Leasehold Improvements	Madison H. Madison H.	N/A 50%	100%	5% 0%	Jun-21 Nov-21	Jul-21 Nov-21	Y	Y	N N	\$	4,950,000 600,000	\$	276,780 84	NOCS NOCS
6220006	SLH Pharmacy Renovation	Maxwell M.	N/A	75%	0%	Aug-21	Oct-21	0	0	0	\$	1,080,000	\$	77,276	NOCS
6220290	SLH Hot Water Boiler Replacement (x2)	David R.	N/A	100%	100%	Sep-20	Sep-20	Y	Y	N	\$	365,000	\$	347,163	NOCS
6221014	BSP Generator Replacement	Maxwell M.	N/A	10%	0%	Nov-21	Nov-21	Υ	Y	N	\$	1,200,000	\$	2,652	NOCS
6221145	SLH OR Expansion	Lannon D.	N/A	N/A	20%	Mar-20	Apr-21	Υ	Υ	N	\$	1,049,000	\$	1,342	NOCS
0445:00	Okanagan Similkameen (OS)		40	40	0671		.,					050 057 7		045.00:	
6115193	PRH Patient Care Tower Equipment	Scott M.	100% N/A	100%	99%	Dec-18 Feb-19	Mar-22	Y	Y	N N	\$	258,870,615 20,187,426	\$	245,334,504 17,698,387	OS OS
6117190 6117212	PRH Patient Care Tower Equipment PRH Patient Care Tower Phase 2 Reno	Scott M. Scott M.	N/A N/A	85% 98%	85% 66%	Feb-19 Mar-22	TBD Apr-22	Y	Y	N N	\$	20,187,426	\$	17,698,387	OS OS
6120124	PRH Patient Care Tower Phase 2 Reno PRH PCMS (Patient Choice Meal Service)	Chelsea M.	0%	0%	0%	TBD	TBD	Y	Y	N N	\$	628,000	\$	71,052	OS
6118023	PRH Various Infrastructure Projects	Scott M.	N/A	95%	91%	Dec-21	Nov-19	Y	Y	N	\$	3,500,000	\$	3,180,019	OS
0440004	SOG Renovation of Emergency Department, Triage and Admitting	Ev K.	100%	100%	97%	Jan-20	Nov-20	Υ	Y	N	\$	1,250,000	\$	1,241,189	os
6119001		Shane H.	N/A	100%	100%	Sep-20	Sep-20	Υ	Υ	N	\$	808,345	\$	667,642	OS
6120007	SHC General Radiographic System														
6120007 6121009	PRH Medical Vacuum System Replacement	Shane H.	N/A	0%	0%	TBD	TBD	Y	Y	N	\$	735,000	\$	-	os
6120007 6121009 6121011	PRH Medical Vacuum System Replacement PGH Electrical Infrastructure Upgrade - Phase 1	Shane H. Shane H.	N/A	0%	0%	TBD	TBD	Y	Y	N	\$	1,150,000	\$	-	OS
6120007 6121009	PRH Medical Vacuum System Replacement	Shane H.	_					Y Y Y	Y Y Y				\$ \$		

			% Co	mplete \$	Status	Substantial	Total						
Project Number	Project Name/Phase Name	Project Manager	Program	Design	Const.	Complete Date Mth/Yr	Complete Date Mth/Yr	On Time	On Budget	Other Issues	Project Budget	Insight Actuals as of November 19, 2020	RHD
6217187	Thompson (T) MER Emergency Department Renovation	Shane H.	100%	100%	100%	Mar-19	Mar-20	Y	Υ	N	\$ 6,426,253	\$ 6,397,437	Т
6217218	RIH Patient Care Tower	Scott M.	100%	100%	45%	Feb-22	TBD	Υ	Υ	N	\$ 313,857,350	\$ 176,487,095	Т
6218181 6218182	RIH Patient Care Tower - Equipment RIH PCT ACE	Scott M.	N/A 0%	0%	0% 0%	TBD TBD	TBD TBD	Y	Y	N N	\$ 25,834,757 \$ 13,860,299	\$ 673,395 \$ 5,731,377	T T
6218010	RIH Integrated Chemistry/Immunochemistry Analyzer (x2)	John G. Lucas M.	N/A	0%	0%	TBD	TBD	Y	Y	N N	\$ 13,860,299	\$ 5,731,377	T
6218019	OEC Generator and Switchgear Upgrade	James D.	N/A	100%	95%	Nov-20	Jan-21	Υ	Υ	N	\$ 1,900,000	\$ 1,136,752	Т
6218022	RIH Microbiology Lab Renovation RIH Elevator Modernization	Maxwell M.	100% N/A	100%	99% 85%	Jan-20 Dec-20	Jun-20 Jan-21	Y 0	Y	N N	\$ 1,000,000 \$ 850,000	\$ 701,760 \$ 170,183	T
6218252 6219000	OEC Nurse Call	William L. James D.	N/A	100%	100%	Jun-20	Aug-20	Y	Y	N N	\$ 850,000 \$ 613,000	\$ 361,896	T
6219002	PON HVAC Upgrades	Shane H.	N/A	100%	0%	Sep-21	Nov-21	N	N	Υ	\$ 4,000,000	\$ 460,270	Т
6219011 6219197	RIH Medstations, IH-wide Pyxis replacement, Phase 3	Terry S.	N/A N/A	100%	90%	Jun-19	Dec-19	Y	Y	N N	\$ 2,981,000 \$ 648,273	\$ 2,598,078	T T
6220004	LYT Heat Pump Recommissioning LIH MDR Upgrade	Maxwell M. Maxwell M.	N/A	100%	98% 75%	May-20 Jan-21	Jul-20 Jan-21	Y	Y	N N	\$ 648,273 \$ 760,000	\$ 522,083 \$ 220,597	T
6220005	RIH Pharmacy Renovation	William L.	N/A	100%	0%	Mar-22	Mar-22	0	0	0	\$ 2,050,000	\$ 105,149	Т
6220138	RIH P3 Maintenance Obligations - Phase 1	Michael M.	N/A	5%	2%	TBD	TBD	Y	Y	N N	\$ 1,000,000	\$ 16,803	T
6220200 6220201	CLW Domestic Hot Water System RIH Elevators Modernization (x3)	Maxwell M. William L.	N/A N/A	100%	0% 0%	Jun-21 Nov-21	Jun-21 Dec-21	Y	Y	N N	\$ 399,143 \$ 1,300,000	\$ 17,493 \$ 16,535	T
6220202	RIH Interim Lab Redesign - Planning	Jared F.	90%	N/A	Planning	Jan-21	Feb-21	Υ	Υ	N	\$ 200,000	\$ 22,180	Т
6221000	ASH Nurse Call	Maxwell M.	N/A	50%	0%	Mar-21	Mar-21	Υ	Υ	N	\$ 308,000	\$ 2,683	Т
6221003 6221015	CLW Nurse Call RIH Fire Door Hardware	Maxwell M. Madison H.	N/A N/A	50% 100%	0% 0%	Mar-21 Mar-21	Mar-21 Mar-21	Y	Y	N N	\$ 357,000 \$ 400,000	\$ 3,547 \$ 25,791	T T
6221016	MER Lab Outpatient Area Expansion	Maxwell M.	N/A	10%	0%	Jun-21	Jun-21	Y	Y	N	\$ 250,000	\$ 6	T
6221144	RIH Patient Care Tower Phase 2 Reno	Michael M.	100%	7%	0%	TBD	TBD	Υ	Υ	N	\$ 53,414,654	\$ 72	Т
6221122	RIH Automated Polymerase Chain Reaction (PCR) System	Dwight W.	N/A	N/A	99%	Dec-20	Dec-20	Y	Y	N	\$ 300,000	\$ 13,866	T
6221136	CMH OR Expansion West Kootenay Boundary (WKB)	Jennifer G.	N/A	N/A	N/A	Mar-21	Mar-21	Y	Y		\$ 2,428,000	\$ 79,577	Т
6318007	KBH Spect CT	Lucas M.	N/A	100%	100%	Nov-19	Jan-20	Y	Y	N	\$ 1,623,000	\$ 1,564,755	WKB
6318010	KBH Steam and Condensate Line Replacement	Ev K.	N/A	100%	35%	Dec-20	Jan-21	Υ	Υ	N	\$ 523,000	\$ 119,033	WKB
6318011 6318053	SCH Generator Replacement KBH Emergency Department Redevelopment	Maxwell M. Ev K.	N/A N/A	100%	95% 85%	Aug-20 Apr-21	Oct-20 Jun-21	Y 0	Y	N N	\$ 861,000 \$ 19,050,000	\$ 493,952 \$ 16,109,139	WKB WKB
6318089	KBH Boiler Room	EV K.	N/A N/A	100%	95%	Apr-21 Aug-20	Oct-20	Y	Y	N N	\$ 745,000	\$ 650,890	WKB
6319001	SCH Waste Water Treatment Plant	Maxwell M.	N/A	100%	99%	Sep-19	Feb-21	Υ	Υ	N	\$ 360,000	\$ 310,683	WKB
6319002	ALH Emergency Department Renovation	Ev K.	100%	100%	95%	May-20	Dec-20	Y	Y	N	\$ 2,100,000	\$ 1,736,720	WKB
6319003 6319064	BDH Secure Room HVL Chiller	Ev K. Maxwell M.	N/A N/A	100%	93% 99%	Oct-20 Aug-19	Dec-20 Aug-20	Y	Y	N N	\$ 610,000 \$ 795,000	\$ 467,034 \$ 460,574	WKB WKB
6319067	KBH Pharmacy & Ambulatory Care Project	Ev K.	N/A	95%	5%	Dec-22	Mar-23	Y	0	N	\$ 32,775,000	\$ 2,055,866	WKB
6319074	KBH Ambulatory Care 2nd Floor	Ev K.	N/A	100%	93%	Apr-21	Jun-21	Υ	Υ	N	\$ 6,000,000	\$ 4,308,948	WKB
6320002	KBH Window Replacement in Daly Pavilion	Ev K.	N/A	100%	100%	Oct-20	Nov-20	Y	Y	N N	\$ 775,000	\$ 541,450	WKB
6320003 6320004	BDH Security Upgrade KBH Monitoring System, Physiological	Ev K.	N/A N/A	100%	97% 95%	Oct-20 Mar-21	Dec-20 May-21	Y	Y	N N	\$ 275,000 \$ 684,000	\$ 204,641 \$ 69,296	WKB WKB
6320005	KLH Waste and Cardboard Compactor	Ev K.	N/A	50%	0%	Jun-21	Aug-21	0	Y	N	\$ 324,000	\$ 14,150	WKB
6320006	KLH General Radiographic System - Digital	Martin K.	N/A	100%	95%	Nov-20	Jan-21	Υ	Υ	N	\$ 965,000	\$ 266,042	WKB
6320074 6321011	ALH Medical and Patient Care Equip  KBH Sterilizer - Steam Autoclave	Ev K.	N/A N/A	N/A 0%	100%	Apr-20 Mar-21	Jun-20 May-21	Y	Y	N N	\$ 250,000 \$ 146,000	\$ 225,031	WKB WKB
6321011	KBH OR Ceiling Replacement	Kevin T. Kevin T.	N/A	0%	0%	Aug-21	Oct-21	Y	Y	N N	\$ 685,000	\$ -	WKB
6321015	KBH Medical Air and Vacuum System Replacement	Ev K.	N/A	0%	0%	TBD	TBD	Υ	Υ	N	\$ 1,125,000	\$ -	WKB
6321016	KLH Pharmacy Upgrade	Martin K.	N/A	100%	0%	Jun-21	Jun-21	N	N	Υ	\$ 1,200,000	\$ 110,088	WKB
6120000	Completed Projects PRH Relocation of Oncology Department - Planning	Jared F.	100%	N/A	Planning	Mar-20	Apr-20	Y	V	N	\$ 100,000	\$ 46.082	OS
6219012	SLH Medstations, IH-wide Pyxis replacement, Phase 3	Terry S.	N/A	100%	95%	Jan-19	Jun-20	Y	Y	N	\$ 489,000	\$ 479,683	NOCS
6119149	KGH 3 West Medical Inpatient Nursing Unit Renovation	James D.	N/A	100%	100%	Apr-20	Jun-20	Y	Y	N	\$ 250,000	\$ 231,390	CO
6219159	RIH Colonoscopy Room Conversion	Martin D.	N/A	100%	100%	Nov-19	Mar-20 Oct-19	Y	Y	N	\$ 1,200,000	\$ 1,095,293	T
6219196 6219003	HLS Chiller RIH General Radiographic System - digital	Shane H. William L.	n/a N/A	100%	100% 100%	Sep-19 Dec-19	Feb-20	Y	Y	N N	\$ 400,000 \$ 860,000	\$ 398,391 \$ 748,912	T
6320001	BDH Medical Vacuum System	Kevin T.	N/A	100%	99%	Mar-20	May-20	Y	Y	N	\$ 275,000	\$ 182,041	WKB
	KBH Urology Imaging System	Mario C.	N/A	100%	100%	Mar-20	May-20	Y	Υ	N	\$ 685,000	\$ 652,339	WKB
6218241	RIH Bed Relocation	Ev K.	N/A	100%	100%	Mar-19	Oct-19	Y Y	Y	N N	\$ 300,000 \$ 350,000	\$ 289,943	T
6319076 6120148	CDH Primary Care Network Renovation  CPR Central Okanagan Urgent Primary Care Centre	Neel C. Neel C.	N/A N/A	100% 100%	100% 100%	Apr-20 Dec-19	Aug-20 May-20	Y	Y	N N	\$ 350,000 \$ 1,974,000	\$ 297,761 \$ 1,964,866	WKB CO
6219010	RIH Urology Imaging System - digital	Shane H.	100%	100%	100%	Nov-19	Dec-19	Y	Y	N	\$ 718,000	\$ 704,901	T
6220153	MER Safety Improvements	Shane H.	N/A	N/A	100%	Mar-20	Jun-20	Y	Υ	N	\$ 185,000	\$ 140,763	T
6319000 6220096	KBH Dishwasher/Conveyor System  QVH Chiller Replacement	Maxwell M. William L.	N/A N/A	100%	100% 100%	Mar-20 Jun-20	Apr-20 Jun-20	Y	Y	N N	\$ 296,000 \$ 1,073,000	\$ 277,467 \$ 1,041,698	WKB NOCS
6219009	RIH Spect CT	William L.	N/A N/A	100%	100%	Apr-20	Apr-20	Y	Y	N	\$ 1,420,000	\$ 1,041,698	T
6320078	CDH Urgent Primary Care Centre	Neel C.	N/A	95%	100%	Apr-20	Nov-20	Y	Υ	N	\$ 1,050,000	\$ 1,027,677	WKB
6417053	EKH MRI	Lucas M.	N/A	100%	100%	May-18	Jul-19	Y	Y	N	\$ 5,650,000	\$ 5,629,796	KE
6120400 6118013	VJH North Tower Electrical Primary Distribution - Planning PRH Integrated Chemistry/Immunochemistry Analyzer	Jared F. Lucas M.	95% N/A	N/A 0%	Planning 0%	Feb-21 TBD	Mar-21 TBD	Y	Y Y	N N	\$ 75,000 \$ 322,000	\$ 26,891 \$ -	NOCS
6418003	EKH Chemistry/Immunochemistry Analyzer	Lucas M.	N/A	0%	0%	TBD	TBD	Y	Y	N	\$ 322,000	\$ -	KE
6118010	VJH Integrated Chemistry/Immunochemistry Analyzer	Lucas M.	N/A	0%	0%	TBD	TBD	Y	Υ	N	\$ 322,000	\$ -	NOCS
6318006	KBH Integrated Chemistry/Immunochemistry Analyzer  OEC Relocation of Plant Services	Lucas M. Scott M.	N/A	0% 100%	0% 100%	TBD	TBD Jun-20	Y	Y	N N	\$ 322,000 \$ 147,773	\$ - \$ 147 773	WKB T
6220097 LEGEND:	OEC Relocation of Plant Services	Scott W.	N/A	100%	100% Active Pro	Dec-19	- Jun-20			N	Project Budget	\$ 147,773 Actuals To Date	
	No Schedule, Budget or Other issues for the reporting period.				1	Cariboo Chilo	otin				\$1,368,490	\$88,904	
	Issues resolved without material impacts; projects proceeding or, issues und	er investigation	n.		20	Central Okan	-				\$35,648,000	\$13,743,825	
	Issues have material impacts and/or corrective actions and/or approvals required before project proceeding.				13 15	Kootenay Eas		Shuerer			\$12,831,489 \$21,501,000	\$3,380,613 \$5,596,887	
	Projects are complete and financially closed.				15 7	North Okanag Okanagan Si		опиѕмар			\$21,501,000 \$14,818,345	\$5,596,887 \$5,148,302	
Y	Yes				22	Thompson					\$82,081,550	\$12,724,986	
N	No				21	West Kooten	-				\$71,871,000	\$29,708,293	
0	Other			l	<b>99</b> 12	Sub-total: Ad Interior Heart			ojects		<b>\$240,119,874</b> \$356,228,029	<b>\$70,391,812</b> \$311,545,392	
					4	Penticton Reg	-		are Tower		\$302,367,123	\$274,404,363	
NOTES:					3	Royal Inland	Hospital Patie	ent Care To	ower		\$354,196,406	\$182,891,867	
					1	Cariboo Mem					\$211,226,489	\$1,290,461	
					20 119	Sub-total: Ac Total Active		арітаі Ргој	ecis		\$1,224,018,047 \$1,464,137,922	\$770,132,084 \$840,523,895	
							-						
					24 143	Total Compl Grand Total	eted Projects	<u> </u>			\$18,785,773 \$1,482,923,695	\$16,720,364 \$857,244,259	
											. , , , ,	, ,	

Project Name			KGH IHSC - Parkad	e Planning			Project Budget:		\$400,000
Project Number Project Manager			6120233 Michael M.				RHD Contribution (Y	′/N):	Υ
	% Complete Status		On Time	On Budget	Other Issues	Start Date		Substantial Complet	ion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
75%	0%	Planning	Υ	Y	N	May-20	TBD	0	TBD
Scope		-				•			
	The planning project	ct is to determine th	e feasibility of difference	ent options in terms of	location, size and laye	out of the parkade	. This is a subproject	t of KGH IHSC.	
Progress				•		•			
	~A process was co	mplete to review po	tential options for pr	operty that could hold	a 400 stall parkade in	the vicinity of the	KGH Campus. On a	nd off site locations v	ere reviewed and at
	this time there are i	no feasible location	s within IHA ownersh	nip.	·	•	·		
	~A statement of red	uirements for the	uture procurement o	f a parkade is underde	velopment and will be	e completed wihtin	the next period.		
	~A draft EOI to see								
		k interest from any	potential landowners	s adjacent to KGH has	been drafted, but is o		ntil further notice.		
Issues		k interest from any	potential landowners	s adjacent to KGH has	been drafted, but is o		ntil further notice.		
Issues		k interest from any	potential landowners	s adjacent to KGH has	been drafted, but is o			Status Renort	
Issues Financial	None.	k interest from any	potential landowners	s adjacent to KGH has	been drafted, but is o		ntil further notice.	Status Report.	
		k interest from any	potential landowners	s adjacent to KGH has  Projected	been drafted, but is o			Status Report.  Projected	Variance
Financial	None.	K interest from any	potential landowners	,	been drafted, but is o		Return to main		Variance to Budget

### Cariboo Chilcotin Reports

Project Name			CMH Redevelo	pment	-		Project Budget:		\$211,226,489
Project Number	r		6220145						
Project Manag	er		Scott M.				RHD Contribution	n (Y/N):	Υ
%	Complete Stat	us	On Time	On Budget	Other Issues	Start Date	Subs	tantial Compl	etion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	TBD	TBD	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

Progress - September 2020:

- The Project Board accepted the Evaluation Committee's recommendation to shortlist Bird Design-Build Construction Inc., Graham Design Builders LP, and PCL Constructors Westcoast Inc. to proceed to the next stage of the Competitive Selection Process, the Design Early Works Agreement (DEWA) Request for Proposals (RFP) stage for the Cariboo Memorial Hospital Redevelopment Project. Facing West at the new site.
- · A cost refresh was also presented to the Project Board which came under the allotted Project budget.
- On September 23, all Proponents were notified of the results of the Request For Qualification (RFQ) evaluation.
   Progress October 2020:
- The Progressive Design-Build procurement documents including the DEWA RFP; the Initial Draft of the DEWA; the Initial Draft of the Design-Build Agreement (DBA), including the Statement of Requirements; and the Initial Draft DBA RFP were circulated to Project Board for approval to issue to the shortlisted Proponents.
- The Project Board approved the DEWA RFP documents subject to confirmation from the Ministry of Health on a release date which was confirmed to be October 19.
- On October 19, the DEWA RFP was issued to the shortlisted Proponent Teams, along with posting of the initial draft DBA documents to the data room for the Proponent Team's review and comment during the DEWA RFP stage.
- As a condition of participating in the DEWA RFP, all Proponents have executed the participation agreement and each team attended the All Proponents Kick-Off Meeting which took place on October 28.

Progress - November 2020:

- Each Proponent Team is following the requirements of the DEWA RFP including:
- o Nominating Additional Key Individuals
- o Submitting Interim Consulting Agreements
- o Proposing agendas for Collaborative Meetings
- o Submitting enquiries
- Collaborative meetings are scheduled for November 24 to 26, 2020.

None. Financial

	uiioiui												
	Actuals	P	Actuals			Projected			Total Actuals	- 1	Projected		Variance
to	March 31, 2020		YTD	FY21	FY22	FY23	FY24	FY25-28	+ Projected		Unspent		to Budget
\$	490,878	\$	343,902	\$ 1,407,474	\$ 7,308,972	\$ 92,269,967	\$ 37,167,576	\$ 72,581,623	\$ 211,226,489	\$		-	\$ (0)

Project Name Project Number			6220199	Chiller Plant Re	trofit		Project Budget:	0.40.0	\$1,368,490
Project Manag	jer		Peter R.				RHD Contribution	າ (Y/N):	Y
%	Complete Stat	tus	On Time	On Budget	Other Issues	Start Date	Subs	tantial Compl	etion
Programming	Design	Const.	On thine	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	10%	Υ	Υ	N	Feb-20	Jan-21	0	Mar-21
Scope									

The project consists of a bundle of energy retrofits to improve and optimize the facility's mechanical, electrical, and controls systems. The energy efficiency measures include the use of solar energy to pre-heat ventilation air, building automation control improvements, and recovering heat from various thermal waste streams, and then reusing it within the facility.

#### Progress

Contractor mobilization confirmed in December, work underway to complete Infection Control and Phasing plans. Full construction will begin January 2021.

### Issues

None. Return to main Status Report.

ı														
	Actua	als	-	Actuals			Projected				1	Total Actuals	Projected	Variance
	to March 31	, 2020		YTD	FY21	FY22	FY23	FY24	FY25			+ Projected	Unspent	to Budget
ı	\$	825	\$	123	\$ 864,074	\$ 436,924	\$ -	\$ -	\$	-	\$	1,301,823	\$ 66,667	\$ (0)

Project Name		2	KGH Medstation 2	ons, IH-wide P	yxis Replace	ment, Phase	Project Budget:		\$4,161,000
Project Number		-	6118008						
Project Manager			Terry S.				RHD Contribution	` '	Υ
	Complete Status		On Time	On Budget	Other	Start Date		tantial Completi	
Programming	Design	Const.		ŭ	Issues		Original	Rev. #	Revised
100%	100%	95%	Υ	Υ	N	Oct-17	Feb-18	2	Jun-18
Scope									
	This newest platfor technology. This p Hospital and is cla	project is for the a	actual purchase	e of the Omnice	ell ADC's, rend	ovations and pr	,	•	
Progress									
	Cabinets were deli worked on. Unload				d in Decembe	r 2017 and it w	as completed in Ju	ıne 2018. Proce	sses are bei
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 4,023,509	\$ 682	\$ 109,728	\$ -	\$ -	\$ -	\$ -	\$ 4,133,237	\$ 27,763	
			<del></del>						
Project Name Project Number			TLM Generator 6118024	r Replacement	t		Project Budget:		\$561,000
•		6		r Replacement	t		Project Budget: RHD Contribution	(Y/N):	\$561,000 Y
Project Number Project Manager	Complete Status	6 N	6118024 Maxwell M.	· 	t Other	Start Date	RHD Contribution	ı (Y/N): tantial Completi	Υ
Project Number Project Manager		6 N	6118024	r Replacement		Start Date	RHD Contribution		Υ
Project Number Project Manager %	Complete Status	6 N	6118024 Maxwell M.	· 	Other	Start Date Apr-17	RHD Contribution	tantial Completi	Y
Project Number Project Manager % Programming N/A	Complete Status Design	Const.	6118024 Maxwell M.	· 	Other Issues		RHD Contribution Subs Original	tantial Completi Rev. #	Y ion Revised
Project Number Project Manager % Programming N/A Scope	Complete Status Design	Const. 100%	6118024 Maxwell M. On Time Y y installed over new transfer sv	On Budget Y 35 years ago, is witches which w	Other Issues N is obsolete an will provide the	Apr-17  Ind in very poor of the facility with en	RHD Contribution Subs Original Jan-18 condition. This propergency power. Ir	tantial Completi Rev. # 3 ject is for the inst	Y ion Revise Aug-19
Project Number Project Manager % Programming N/A Scope	Design 100%  This generator, who new generator, swi	Const. 100%	6118024 Maxwell M. On Time Y y installed over new transfer sv	On Budget Y 35 years ago, is witches which w	Other Issues N is obsolete an will provide the	Apr-17  Ind in very poor of the facility with en	RHD Contribution Subs Original Jan-18 condition. This propergency power. Ir	tantial Completi Rev. # 3 ject is for the inst	Y ion Revise Aug-19

	-									
\$ 3	398,700	\$ 12,408	\$ 22,772	2 \$ -	\$ -	\$ -	\$ -	\$ 421,472	\$ 139,528	\$ -
Project N	Name			WHC Leaseho	old Improveme	nts		Project Budget:		\$750,000
Project N	Number			6118214						
Project N	/lanager			Neel C.				RHD Contribution	n (Y/N):	Υ
	%	Complete Status	s	On Time	On Budget	Other	Start Date	Subs	tantial Complet	ion
Progra	mming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised

**Projected** 

FY23

#### TBD 15% 0% Feb-18 N/A Mar-19 Scope

Current services provided at this site include Home Health and Public Health and with the expansion of space will allow IH to better align specialized community services for MHSU as well as complex medical conditions and/or frailty. This will better support primary and community health care services and will enable IH to host more group therapy and community clinics to ensure service to the growing community of West Kelowna.

**Total Actuals** 

+ Projected

FY25

Projected

Unspent

Variance

to Budget

### Progress

Issues

Financial

to March 31, 2020

The cost report for the schematic design has been completed and it is indicating that the planned scope is substantially over the approved budget. Program is exploring various options to move the project forward, while also considering synergy with some of the recent initiatives of the urgent primary care that is currently in the design phase.

#### Issues

None

None.

**Actuals** 

YTD

FY21

### Financial

Ι.	IIIaiiciai															
	Actuals	Actuals Projected												Total Actuals	Projected	Variance
	to March 31, 2020		YTD		FY21		FY22		FY23		FY24		FY25	+ Projected	Unspent	to Budget
9	39,334	\$	21	\$	2′		\$ 349,883	\$	360,762	\$	-	\$	-	\$ 750,000	\$ -	\$ 0

Project Name			KGH Surface F	Parking			Project Budget:		\$1,350,000
Project Number			6118229	_					
Project Manager			Neel C.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subst	tantial Complet	ion
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
N/A	98%	60%	Υ	Υ	Ν	May-18	N/A	0	Dec-20
Scope						•	•		
	This project will he	elp address a pa	rking short-fall o	n the Kelowna	General Hosp	oital campus wh	nich has been exas	perated by the I	oss of parking
		•	•			•	visions 60 new pav		
						The project em	visions of new pav	eu suriace park	ing stalls with
	appropriate lands	caping, lighting,	and safety contr	ois on 2276 Sp	eer Street.				
Progress									
	The general contr	actor is working	towards complet	tion of the park	ing lots by end	d of December	depending on the	weather. Due to	weather,
	landscaping wont	be completed ur	ntil spring next y	ear.					
Issues									
	None.								
Financial	·	·	·					·	·
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 58,544	\$ 156,075	\$ 931,528	\$ 50,000	\$ -	\$ -	\$ -	\$ 1,040,072	\$ 309,928	\$ -

Project Name			KGH Pediatric	cs 4 South Ren	ovation		Project Budget:		\$355,000	
Project Number			6119002							
Project Manager	r		Shane H.				RHD Contribution	ı (Y/N):	N	
9/	6 Complete Status	3	On Time	On Budget	Other	Start Date	Substantial Completion			
Programming				On Budget	Issues		Original	Rev. #	Revised	
N/A	100%	99%	Υ	Y	N	May-18	Dec-19	2	Nov-20	
Scope										
				, , ,		, , ,		e, an interview r	Join and	
Progress	Major constructio	n was completed		,,			orridor wall graphics			
Progress Issues	Major constructio	n was completed		,,						
	Major constructio	n was completed		,,						
	Major constructio 2020 then project	n was completed		,,						
Issues	Major constructio 2020 then project	n was completed		,,						
Issues Financial	Major constructio 2020 then project None.	n was completed		nd returned to c			orridor wall graphic	s will be complet	ted in Dec	

Project Name Project Number			KGH Electroph 6119008	nysiology (EP)	Lab Equipm	ent	Project Budget:		\$6,380,000	
Project Manager			James D.	1			RHD Contribution	N		
	% Complete Status			On Budget	Other	Start Date	Substantial Completion			
Programming	Programming Design Const.			On Baagot	Issues		Original Rev. #		Revised	
N/A	100%	100%	Υ	Υ	N	Sep-18	Jun-20	1	Aug-20	
Scope		•	•	•	•				•	
	To provide clinica	I capability and re	esources to deli	ver Electrophys	siology (EP) a	nd advanced c	ardiac heart rhythn	n/arrhythmia serv	vices.	
Progress	•	•		· · ·			<u> </u>	· · · · · · · · · · · · · · · · · · ·		
		on completing as	•				cy and will proceed equipment from the			
Issues	currently working	on completing as	•				•			
ssues	currently working	on completing as	•				•			
Issues Financial	currently working being priced and	on completing as	•				•			
	currently working being priced and	on completing as	•				•			
Financial	currently working being priced and s None.	on completing as	•	and O&M's. A			equipment from the	cardiac team is	currently	

Project Name			KGH Boiler Ro	oom Upgrade			Project Budget:		\$717,000	
Project Number	•									
Project Manager			Shane H.			RHD Contribution	(Y/N):	Υ		
% Complete Status			On Time	On Budget	Other	Start Date	Substantial Completion			
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised	
N/A	100%	0%	Υ	Υ	N	Jan-19	N/A	1	Jan-21	
Scope										
	This project entail	ls efficiency upgi	ades to the boil	er room at this t	facility which v	will include a co	ndensate heat rec	overy tank, higl	n pressure	
	steam bypass, re-	-piping of conder	nsing boilers and	d control upgrad	des, demand o	control ventilati	on in the kitchen si	upply and exha	ust systems,	
	insulate existing e	exposed steam a	nd condensate	piping. This pro	ject's 60% po	rtion will be fun	ded through the M	inistry of Health	i's Carbon	
	Neutral Capital Pr	rogram (CNCP) a	and aligns with d	arbon reduction	n and sustaina	ability goals.	-			

### Progress

The tender has closed and the successful contractor warded the work. Kick-off of the construction work has occurred and completion is anticipated by March 2021.

### Issues

On hold.

Financial
i illaliciai

Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 42,815	\$ 4,097	\$ 529,185	\$ 80,000	\$ -	\$ -	\$ -	\$ 652,000	\$ 65,000	\$ -

Project Name KGH Monitoring System, Physiological Project Number 6120002							Project Budget:		\$913,000
Project Manager			Shane H.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time On Budget Other			Start Date	Substantial Completion		
Programming				On Budget	Issues		Original	Rev. #	Revised
N/A	100%	0%	Y Y N Jun-20			Jan-21	0	Jan-21	

#### Scope

Physiological monitoring systems consist of a bedside monitor connected to a central system and the patient. This system continuously monitors the patient's ECG, blood pressure, temperature, and blood oxygen levels among other vital signs. This information is also sent to a central system, which displays all of this information for each patient in real time at the nursing station. This system is replacing a 2010 model in the Intensive Care Unit. The project budget has been increased by due to lower than planned trade-in value of the existing equipment.

### **Progress**

Additional funding has been approved to address the shortfall due to lesser trade-in value of the current equipment. Work will proceed with install anticipated early in 2021.

#### Issues

None.

### Financial

Actuals	Actuals			Pro	ojected			Total Actuals	Projected		Variance
to March 31, 2020	YTD	FY21	FY22		FY23	FY24	FY25	+ Projected	Unspent	t	o Budget
\$ -	\$ -	\$ 893,000	\$ 20,000	\$	-	\$ -	\$ -	\$ 913,000	\$ -	\$	-

Project Name			KGH Spect CT	•			Project Budget:		\$1,823,000
Project Number			6120003						
Project Manager			Shane H.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other	Start Date	Substantial Completion		
Programming	Design	Const.	On thine	On Budget	Issues		Original	Rev. #	Revised
100%	100%	0%	Υ	Υ	N	Jul-19	Apr-20	3	May-21
Scope									

These newer units have combined a gamma camera with a CT to improve image quality and help with land marking (identifying the location of the abnormal function). They are used to locate cancerous tumors, minor bone fractures, abnormal functioning of organs such as the thyroid, brain and kidney and to examine cardiac functions and many other medical problems. This unit is replacing a 2004 Gamma Camera in the

# Medical Imaging Department. Progress

The design team has completed the specifications and drawings and they were reviewed and approved by the entire project team in October 2020. Tendering of construction is underway and closes on December 7, 2020 with site construction slated to begin in February 2021. The equipment installation is targeted for April 2021.

#### Issues

None.

Fi	na	nci	al

ı	i ilialiciai									
	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
	\$ 274,655	\$ 49,870	\$ 305,264	\$ 1,233,000	\$ -	\$ -	\$ -	\$ 1,812,919	\$ 10,081	\$ -

Project Name			KGH Endovas	cular Treatme	nt Equipmen	t	Project Budget:		\$6,500,000
Project Number			6120004						
Project Manager	r		Shane H.				RHD Contribution	(Y/N):	N
9/	6 Complete Status	3	On Time	On Budget	Other Start Date Substantial Completion				tion
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
75%	25%	0%	Υ	Υ	N	Feb-20	Jul-21	1	Dec-21
Scope									
	administration are upgraded structur	a). The renovat al for the bi-plan	ion of the angio	suite will retain	the existing of	control room, al	te the equipment s doors and walls. uipment and the a	The renovation	will include
	finishes and stora	ge millwork.							Cilligs, wall
Progress		<u> </u>							
Progress		reliminary plannii		•			e design RFP rele		
Progress Issues	Project is in the p	reliminary plannii		•			e design RFP rele		
	Project is in the p	reliminary plannii		•			e design RFP relea		
	Project is in the p	reliminary plannii		•			e design RFP rele		
Issues	Project is in the p	reliminary plannii		•			e design RFP relea		
Issues Financial	Project is in the p allow project to fo None.	reliminary plannii		CT that is currer				ased in January	2021. This wi

Project Name			RRU Commun	ity Dialysis Ro	O Replaceme	nt	Project Budget:		\$410,000	
Project Number Project Manager			6120176 John U.				RHD Contribution	RHD Contribution (Y/N):		
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	Substantial Completion		
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised	
N/A	N/A	100%	Υ	Υ	N	TBD	Jul-20	0	Jul-20	
Scope										
	Replacement of e	xisting RO unit fr	om 2008.							
Progress										
	All work has been	completed. Pro	ject will close or	nce final invoic	es have been	processed.				
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ 248,777	\$ 40,957	\$ 40.957	\$ -	\$ -	\$ -	\$ -	\$ 289,734	\$ 120,266	¢	

Project Name			KGH Foundati	on Office Relo	cation		Project Budget:		\$1,100,000	
Project Number Project Manager			6120190 Shane H.				RHD Contribution	(Y/N)·	N	
, ,	Complete Status	3		I I	Other	Start Date	4	Substantial Completion		
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised	
N/A	100%	100%	Υ	Υ	N	Oct-19	May-20	1	Sep-20	
	To consolidate an challenges. The				,	•	d across two locati	ons and is expe	riencing spac	
Progress	onalienges. The	proposed roodiior	110 WICHIT CIC III	31 11001 01 1110 0	minoar 7 todaci	nio Gampas.				
	Construction is no	ow complete and	the Foundation	has occupied t	he new space	and collection	of closeout docum	entation is unde	erway.	
Issues										
	Nama									
	None.									
Financial	none.									
Financial Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
Financial Actuals to March 31, 2020		FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget	

Project Name			KGH Cath Lab	#1			Project Budget:		\$1,448,000
Project Number Project Manager			6120370 James D.				RHD Contribution	(Y/N):	N
%	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	100%	70%	Υ	Υ	N	Feb-20	Sep-20	1	Dec-20
Scope									
		•			•	•	is contingent upon nents. Cath Lab #	•	
Progress									
	Construction within	in Cath Lab #1 is	now complete a	and Philips will	start installing	the new equip	ment from Decemb	ber 1 - 17. Subs	tantial
	completion Decer	mber 17. Accept	ance testing is p	planned for Dec	ember 18. Re	emoval of hoar	ding and air baland	cing scheduled for	or December
	21. Clinical training	ng will take place	December 22 f	ollowed by the	first patient or	n December 23	<u>-</u>		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 116,577	\$ 31,804	\$ 1,224,744	\$ -	\$ -	\$ -	\$ -	\$ 1,341,321	\$ 106,679	\$ -

Project Name Project Number Project Manager			KGH Cath Lab #2 6120380 James D. Project Budget: RHD Contribution (Y/N):					(Y/N):	\$1,554,000 Y
%	Complete Status	S	On Time	On Budget	Other	Start Date	Subs	tantial Complet	ion
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
N/A	100%	99%	Y	Υ	N	Feb-20	Nov-20	0	Nov-20
Scope		·	·						
Progress	followed by Cath  Cath Lab #2 is op		ly the ceiling ligh	nt replacement	in the lab left	to be complete	ed. Clinical request	ted the lighting re	e/re take place
	after the completi	on of Cath #1 so	both labs are no	ot down at the	same time. T	he replacment	is scheduled for the	e weekend of Ja	nuary 9 - 10.
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 137,200	\$ 41,001	\$ 1,388,956	\$ -	\$ -	\$ -	\$ -	\$ 1,526,156	\$ 27,844	\$

Project Name			CTW Septic D	rain - Planning	, & Phase I Ir	mplementation	Project Budget:		\$500,000
Project Number			6120860						
Project Manager			Jared F.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	on	
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
37%	0%	0%	Υ	Υ	Υ	Feb-20	Jan-21	0	Jan-21
Scope									
	required to detern	nine actual condi	tions and to sta	rt the process f	or replaceme	nt of this infrast	enance issues are ructure. Project co y to ensure immed	ost of \$500,000 in	ncludes
Progress	required to detern	nine actual condi	tions and to sta	rt the process f	or replaceme	nt of this infrast	ructure. Project co	ost of \$500,000 in	ncludes
Progress	required to detern	nine actual condi Implete work and	tions and to stal execution of Ph	rt the process for ase 1 of the co	or replaceme onstruction wo	nt of this infrast ork without dela	ructure. Project co y to ensure immed	ost of \$500,000 in	ncludes
	required to detern planning of the co	nine actual condi Implete work and	tions and to stal execution of Ph	rt the process for ase 1 of the co	or replaceme onstruction wo	nt of this infrast ork without dela	ructure. Project co y to ensure immed	ost of \$500,000 in	ncludes
Progress	required to detern planning of the co	nine actual condi Implete work and	tions and to stal execution of Ph	rt the process for ase 1 of the co	or replaceme onstruction wo	nt of this infrast ork without dela	ructure. Project co y to ensure immed	ost of \$500,000 in	ncludes
ssues	required to detern planning of the co Project direction of	nine actual condi Implete work and	tions and to stal execution of Ph	rt the process for ase 1 of the co	or replaceme onstruction wo	nt of this infrast ork without dela	ructure. Project co y to ensure immed	ost of \$500,000 in	ncludes
ssues	required to detern planning of the co Project direction of	nine actual condi Implete work and	tions and to stal execution of Ph	rt the process for ase 1 of the co	or replaceme onstruction wo	nt of this infrast ork without dela	ructure. Project co y to ensure immed	ost of \$500,000 in	ncludes
Issues Financial	required to determ planning of the co Project direction of None.	nine actual condi Implete work and	tions and to stal execution of Ph	rt the process finase 1 of the co	or replaceme onstruction wo	nt of this infrast ork without dela	ructure. Project or y to ensure immed oon response.	ost of \$500,000 in iate risks are add	ncludes dressed.

			WES West Ke	lowna Urgent a	and Primary	Care Centre -			
Project Name			Planning				Project Budget:		\$3,100,000
Project Number Project Manager			6121134 Neel C.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	ion	
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised
100%	99%	99%	Υ	Υ	N	Apr-20	Oct-20	0	Oct-20
Scope		-					,		<del>-</del>
	Planning for tenar	nt improvements	for the West Ke	elowna Urgent a	nd Primary C	are Centre.			
Progress									
	None.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 2,242,517	\$ 2,558,517	\$ -	\$ -	\$ -	\$ -	\$ 2,558,517	\$ 541,483	\$ -

Project Name Project Number Project Manager			KGH PCR Expa 6121155 Maxwell M.	ansion			Project Budget: RHD Contribution	RHD Contribution (Y/N):		
%	Complete Status	3	On Time	On Budget	Other	Start Date	Substantial Completion			
Programming	Design	Const.	On Time	On Budget	Issues		Original	Rev. #	Revised	
N/A	100%	90%	Υ	Υ	N	Jul-20	Dec-20	0	Dec-20	
Progress					nce standards	and to sustain	efficient internal w	orkflows.		
	Construction is ur									
	Construction is ur	ider way. Substa	ntial Completion	is scheduled f	or December	4, followed by 2	2 weeks of equipm	ent commission	ing.	
Issues	Construction is ur	ider way. Substa	ntial Completion	is scheduled f	or December	4, followed by 2	2 weeks of equipm	ent commission	ing.	
Issues	None.	ider way. Substa	ntial Completion	is scheduled f	or December	4, followed by 2	2 weeks of equipm	ent commission	ing.	
Issues		nder way. Substa	ntial Completion	is scheduled f	or December	4, followed by 2	2 weeks of equipm	ent commission	ing.	
Issues		Projected	ntial Completion	is scheduled f	or December	4, followed by 2	2 weeks of equipm  Total Actuals	ent commission	ing.	
Issues Financial	None.	,	ntial Completion	is scheduled f	FY24	4, followed by 2				

Project Name Project Number Project Manager			KEL LTC Busi 6121163 Jared F.	ness Plan			Project Budget: RHD Contribution	ı (Y/N):	\$250,000
%	Complete Status	S	On Time	On Budget	Other	Start Date	Subs	tantial Complet	ion
Programming	Design	Const.	On time	On Budget	Issues		Original	Rev. #	Revised
25%	0%	0%	N	Υ	N	Aug-20	Dec-20	0	Dec-20
Scope									
Progress	a room. The proje	•	•	•	•		woods Care Centro t the new facility.		· ·
		•	•			•	nical, topographic elements, includinç		
Issues									
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ 250,000	\$ -	\$

Project Name			Kelowna OUH/	MHSU - Lease	ehold Improve	ements	Project Budget:		\$1,995,000
Project Number			6121175						
Project Manager			Martin D.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On thine	On Budget	Issues		Original	Rev. #	Revised
N/A	95%	5%	0	Y	N	Oct-20	Feb-21	1	Mar-21
Scope		•				•	•	•	
							ocate select Menta		
	(MHSU) programs Agonist Treatmen			de: Supervised	Consumption	Site (current F	RV will be decommi	ssioned), injecta	able Opioid
Progress	7.goor	it alla opiola rigi	от то. цру.						
	The consultants h	nave prepared the	e tender docume	ents, the bldg p	ermit has bee	n issued and t	ne Landlord has er	naged a contrac	tor. Demolition
	is completed and	construction wor	k has commenc	ed. Work will	continue throu	gh the winter w	ith completion anti	pcated in March	n 2021.
Issues									
	The completion d	ate has been rev	ised to march to	better align w	ith program ne	eds and vacat	ing their existing le	ase space.	
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 45	\$ 1,605,045	\$ 389,955	\$ -	\$ -	\$ -	\$ 1,995,000	\$ -	\$ -

Project Name			KGH Eye Care	Centre Expan	sion		Project Budget:		\$581,000
Project Number			6121177						
Project Manager			Nancy T.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other	Start Date	Substantial Completion		
Programming	Design	Const.	On Time	On Budget	Issues		Original	Revised	
N/A	0%	0%	Υ	Y	N	TBD	Mar-21	Mar-21	
Progress	add to cataract se		•			·			
Issues	Equipment procur	ement is underw	ay and is sched	luled to arrive e	ariy in 2021.				
	None.						Return to main Stat	us Renort	
	None.						Return to main Stat	us Report.	
Financial Actuals	Actuals	Projected					Return to main Stat  Total Actuals	us Report.  Projected	Variance
Financial		Projected FY21	FY22	FY23	FY24	FY25			Variance to Budget

Project Name			CVH General F	Radiographic S	ystem		Project Budget:		\$953,000
Project Number	r		6418002						
Project Manage	r		Lucas M.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	is	On Time	On Budget	Issues	Start Date	Sub	ostantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Nov-17	Dec-17	7	Nov-19
Scope									
	A General Radio	ographic System	is an x-ray syste	em which include	es a table, ove	rhead x-ray tube	and wall stand. The	e system will use	a computed
		0 ,	, ,		,	,		,	onic image can be
				,	p	a.g.ta. p.a.			
	imported directly	into the Picture	Archiving and C	communication S	System network	•			· ·
Dragraga	imported directly	into the Picture	Archiving and C	communication S	System network	ζ.			
Progress	imported directly	/ into the Picture	Archiving and C	communication S	System network	ζ.			
Progress	Project is being		Archiving and C	communication S	System network	ζ. -			
Progress Issues	· ,		Archiving and C	communication S	System network	(.			
	· ,		Archiving and C	Communication S	System network	K.			
	Project is being		Archiving and C	communication S	System network	<b>ζ</b> .			
Issues	Project is being		Archiving and C	Communication S	System network	ć.	Total Actuals	Projected	Variance
Issues Financial	Project is being None.		Archiving and C		System network	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			EKH Urology I	maging System	1		Project Budget:		\$670,000
Project Number			6418005						
Project Manage	r		Lucas M.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Υ	N	Sep-17	Jan-18	8	May-20
cope									
Progress	repositioning is n	io longer necess	ary. This is repla	acing a 2007 Illa	crime in the St	irgicai departifiei	it.		
	Project is being of	closed.							
ssues									
	None.								
	None.								
	None.  Actuals			Projected			Total Actuals	Projected	Variance
Financial		FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			EKH Biomed I	Department Re	novation		Project Budget:		\$491,000
Project Number Project Manage			6418010 Lucas M.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sul	ostantial Compl	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	100%	Υ	Υ	N	Sep-17	Feb-18	6	Apr-20
Scope									
Progress		new staff memb	. ,		- cpass war pr		s, install adequate		a. additional
	Project is comple	ete and will be cl	osed.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 332,443	\$ 71,954	\$ 71,954	\$ 246	\$ -	\$ -	\$ -	\$ 404,643	\$ 86,357	\$ -

			E1(11(0) (1) 14				D : . D : .		A4 005 000
Project Name				Istations, IH-wi	de Pyxis Repl	acement, Phase	Project Budget:		\$1,295,000
			4						
Project Number			6419076						
Project Manager	r		Terry S.				RHD Contribution	n (Y/N):	Y
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sul	bstantial Comple	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	N/A	99%	Υ	Υ	N	Apr-19	Jul-19	1	Aug-19
Scope	-								<u> </u>
=	O ti ti ti		i. 2500ith (	)iII O4 4bi-			f th - OiII	ADC'	
	•	•	•			•	e of the Omnicell		
	• .	ally at the East K	ootenay Region	ai Hospitai and t	reston valley	Hospital and is ci	assified as Phase	4 for 2019/20 as	part of the entire
	IH rollout.								
Progress									
	Project is mostly	complete. We	need to finalize	a few pieces of h	nardware and	orocesses.			
Issues		· ·		·	-				
	None.								
	None.								
Financial								1	
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 1,039,460	\$ 15,209	\$ 73,694	\$ -	\$ -	\$	\$ -	\$ 1,113,154	\$ 181,846	\$ (0
Project Name			CLH Healing (	Gardens			Project Budget:		\$413,891
_			6419089	our dono			. rojoot Baagoti		<b>4</b> ,
Project Number							DUD Ot.:lti	()//\)	N.
Project Manage			Lucas M.	1		1	RHD Contribution	, ,	N
1	Complete Statu	i	On Time	On Budget	Issues	Start Date	1	bstantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	80%	Υ	Υ	N	May-19	Oct-19	1	Sep-20
Scope									
-	Landacaning wh	iah inyalyaa aan	atmention of notice	a rataining walla	foncing hone	thes and pathway	•		
	Lanuscaping wil	ich involves con	struction of patie	o, retaining wails	, rending, bend	nes and patriway	S.		
Progress									
	Multiple phases	of the garden ar	e complete and	most portions ar	e being used.	Safety railing inst	all to be schedule	d for 2021.	
Issues									
	None								
	None.								
Financial	None.								
Financial Actuals	None.  Actuals			Projected			Total Actuals	Projected	Variance
Financial		FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals	Actuals	FY21	FY22		FY24	FY25		-	to Budget
Financial Actuals to March 31, 2020	Actuals YTD			FY23			+ Projected	Unspent	to Budget
Financial  Actuals to March 31, 2020  \$ 413,891	Actuals YTD		\$ -	FY23			+ <b>Projected</b> \$ 413,891	Unspent	to Budget \$ 0
Financial Actuals to March 31, 2020 \$ 413,891  Project Name	Actuals YTD		\$ -	FY23			+ Projected	Unspent	to Budget
Financial  Actuals to March 31, 2020  \$ 413,891	Actuals YTD		\$ -	FY23			+ <b>Projected</b> \$ 413,891	Unspent	\$ 0 \$1,450,000
Financial Actuals to March 31, 2020 \$ 413,891  Project Name	Actuals YTD		\$ -	FY23			+ <b>Projected</b> \$ 413,891	Unspent -	to Budget \$ 0
Financial Actuals to March 31, 2020 \$ 413,891  Project Name Project Number Project Manage	Actuals YTD	\$ -	\$ - EKH Pharmac 6420000	FY23			+ Projected \$ 413,891  Project Budget:  RHD Contribution	Unspent -	to Budget \$ 0 \$1,450,000 Y
Financial Actuals to March 31, 2020 \$ 413,891  Project Name Project Number Project Managel %	Actuals YTD  \$ -	\$ -	\$ - EKH Pharmac 6420000 Martin D.	\$ -	\$ -	\$ -	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul	Unspent \$ -	to Budget \$ 0 \$1,450,000  Y
Financial Actuals to March 31, 2020 \$ 413,891  Project Name Project Number Project Manage % Programming	Actuals YTD  \$ -  r  Complete Statu Design	\$ -	EKH Pharmace 6420000 Martin D. On Time	\$ - y Renovation On Budget	\$ -	\$ -	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original	Unspent \$ -	to Budget \$ 0 \$1,450,000  Y etion Revised
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Manage % Programming N/A	Actuals YTD  \$ -	\$ -	\$ - EKH Pharmac 6420000 Martin D.	\$ -	\$ -	\$ -	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul	Unspent \$ -	to Budget \$ 0 \$1,450,000  Y
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope	Actuals YTD  \$ -  r  Complete Statu Design 95%	\$ - S Const. 0%	EKH Pharmac 6420000 Martin D. On Time	\$ - y Renovation  On Budget	s -	\$ - Start Date May-19	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original Aug-20	Unspent \$ -  O (Y/N):  Destantial Completing Rev. #	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Manage % Programming N/A Scope	Actuals YTD  \$ -  r  Complete Statu Design 95%  The sterile comp	\$ -	EKH Pharmace 6420000 Martin D. On Time  0	y Renovation  On Budget  0  Department at th	Issues  N is site requires	\$ -  Start Date  May-19  upgrading, include	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer	Unspent  \$ -  O (Y/N):  Destantial Completing Rev. #  1  ont, air filtration, and	\$ 0 \$1,450,000  Y etion Revised May-21 d air flow
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope	Actuals YTD  \$ -  r Complete Statu Design 95%  The sterile complandling. Effective	S Const.  0%  counding area in ve May 2021, th	EKH Pharmac 6420000 Martin D. On Time	y Renovation  On Budget  0  Department at the armacists of Britis	Issues  N is site requires sh Columbia b	\$ -  Start Date  May-19  upgrading, includylaws will require	+ Projected \$ 413,891  Project Budget: RHD Contributior Sul Original Aug-20  ling new equipmer all pharmacies in I	Unspent  \$ -  n (Y/N): bstantial Comple  Rev. #  1  nt, air filtration, an  B.C. to adopt the	\$ 1,450,000  \$1,450,000  Yeltion Revised May-21  d air flow National
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope	Actuals YTD  \$ -  r Complete Statu Design 95%  The sterile complandling. Effective	S Const.  0%  counding area in ve May 2021, th	EKH Pharmac 6420000 Martin D. On Time	y Renovation  On Budget  0  Department at the armacists of Britis	Issues  N is site requires sh Columbia b	\$ -  Start Date  May-19  upgrading, includylaws will require	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer	Unspent  \$ -  n (Y/N): bstantial Comple  Rev. #  1  nt, air filtration, an  B.C. to adopt the	\$ 1,450,000  \$1,450,000  Yeltion Revised May-21  d air flow National
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope	Actuals YTD  \$ -  r Complete Statu Design 95%  The sterile complandling. Effective	Const. 0%  counding area in ve May 2021, th harmacy Regula	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I is College of Phartory Authorities	y Renovation  On Budget  0  Department at the armacists of Britimodel standards	Issues  N is site requires sh Columbia be for sterile cor	\$ -  Start Date  May-19  upgrading, includylaws will require	+ Projected \$ 413,891  Project Budget: RHD Contributior Sul Original Aug-20  ling new equipmer all pharmacies in I	Unspent  \$ -  n (Y/N): bstantial Comple  Rev. #  1  nt, air filtration, an  B.C. to adopt the	\$ 1,450,000  \$1,450,000  Yeltion Revised May-21  d air flow National
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectir Association of P	Const. 0%  counding area in ve May 2021, th harmacy Regula	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I is College of Phartory Authorities	y Renovation  On Budget  0  Department at the armacists of Britimodel standards	Issues  N is site requires sh Columbia be for sterile cor	\$ -  Start Date  May-19  upgrading, includylaws will require	+ Projected \$ 413,891  Project Budget: RHD Contributior Sul Original Aug-20  ling new equipmer all pharmacies in I	Unspent  \$ -  n (Y/N): bstantial Comple  Rev. #  1  nt, air filtration, an  B.C. to adopt the	\$ 1,450,000  \$1,450,000  Yeltion Revised May-21  d air flow National
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effecti Association of P together in person	S Const. 0%  counding area in ve May 2021, th harmacy Regula onalized strength	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I e College of Phatory Authorities and dosages	y Renovation  On Budget  0  Department at the armacists of Briti model standards based on a patie	Issues  N  is site requires sh Columbia be for sterile corent's needs.	Start Date  May-19  upgrading, includylaws will require inpounding. Comp	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows income	Unspent  \$ -  n (Y/N): bestantial Comple Rev. #  1  nt, air filtration, an B.C. to adopt the dividual ingredient	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in person	Const. 0%  Counding area in ve May 2021, the harmacy Regulationalized strength earing completion	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I e College of Phatory Authorities and dosages on but current cost	y Renovation  On Budget  O  Department at the armacists of Briti model standards based on a patiest estimates indicate stress	Issues  N  Is site requires sh Columbia be for sterile corent's needs.	Start Date  May-19  upgrading, includy ylaws will require inpounding. Comp	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incoded the support of the	Unspent  \$ -  n (Y/N): bestantial Comple Rev. #  1  nt, air filtration, an B.C. to adopt the dividual ingredient	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in person	Const. 0%  Counding area in ve May 2021, the harmacy Regulationalized strength earing completion	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I e College of Phatory Authorities and dosages on but current cost	y Renovation  On Budget  O  Department at the armacists of Briti model standards based on a patiest estimates indicate stress	Issues  N  Is site requires sh Columbia be for sterile corent's needs.	Start Date  May-19  upgrading, includylaws will require inpounding. Comp	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incoded the support of the	Unspent  \$ -  n (Y/N): bestantial Comple Rev. #  1  nt, air filtration, an B.C. to adopt the dividual ingredient	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in person	Const. 0%  Counding area in ve May 2021, the harmacy Regulationalized strength earing completion	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I e College of Phatory Authorities and dosages on but current cost	y Renovation  On Budget  O  Department at the armacists of Briti model standards based on a patiest estimates indicate stress	Issues  N  Is site requires sh Columbia be for sterile corent's needs.	Start Date  May-19  upgrading, includy ylaws will require inpounding. Comp	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incoded the support of the	Unspent  \$ -  n (Y/N): bestantial Comple Rev. #  1  nt, air filtration, an B.C. to adopt the dividual ingredient	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile complete handling. Effective Association of P together in personal together in	S Const.  0%  counding area in ve May 2021, th harmacy Regula analized strength earing completions are being under	EKH Pharmac 6420000 Martin D. On Time  0  the Pharmacy I e College of Phatory Authorities and dosages  n but current courtaken with the	y Renovation  On Budget  O  Department at the armacists of Briti model standards based on a patie st estimates indic Project Team. V	Issues  N  Is site requires sh Columbia be for sterile corent's needs.  Cate the work work is anticipation.	Start Date  May-19  upgrading, includylaws will require inpounding. Compared to be tendered to be tendered to be tendered.	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in I ounding allows incompleted and dearly in 2021.	Unspent  \$ -  O (Y/N):  Destantial Completion Rev. #  1  Int, air filtration, and B.C. to adopt the dividual ingredient and	to Budget  \$ 0  \$1,450,000  Yetion Revised May-21  d air flow National ts to be mixed  equested. Cost
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in perso	Const. 0%  Counding area in ve May 2021, th harmacy Regula onalized strength earing completions are being under	EKH Pharmac 6420000 Martin D. On Time  O  the Pharmacy I e College of Phatory Authorities and dosages In but current contraken with the	y Renovation  On Budget  O  Department at the armacists of Briti model standards based on a patie st estimates indice Project Team. V	Issues  N  Issues  N  Is site requires sh Columbia be for sterile corent's needs.  State the work work is anticipate constructed	Start Date  May-19  upgrading, includy laws will require inpounding. Compounding will exceed the bud ated to be tendered within the existing	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incomplete and the control of the control	Unspent  \$ -  n (Y/N): bestantial Completed Rev. #  1  nt, air filtration, and B.C. to adopt the dividual ingredient similar and the second process of the	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed  equested. Cost
Financial  Actuals to March 31, 2020  \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in person The design is ne saving exercises  The scope of wo	Const. 0%  Counding area in ve May 2021, th harmacy Regula onalized strength earing completions are being under the content of	EKH Pharmac 6420000 Martin D. On Time  0 the Pharmacy I e College of Phatory Authorities and dosages in but current contraken with the the compoundingent level and the	y Renovation  On Budget  O Department at the armacists of Britimodel standards based on a patie st estimates indice Project Team. Vong suite cannot be additional infra	Issues  N  Issues  N  Is site requires sh Columbia be for sterile corent's needs.  State the work work is anticipate constructed	Start Date  May-19  upgrading, includy laws will require inpounding. Compounding will exceed the bud ated to be tendered within the existing	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in I ounding allows incompleted and dearly in 2021.	Unspent  \$ -  n (Y/N): bestantial Completed Rev. #  1  nt, air filtration, and B.C. to adopt the dividual ingredient similar and the second process of the	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed  equested. Cost
Financial Actuals to March 31, 2020 \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in perso	Const. 0%  Counding area in ve May 2021, th harmacy Regula onalized strength earing completions are being under the content of	EKH Pharmac 6420000 Martin D. On Time  0 the Pharmacy I e College of Phatory Authorities and dosages in but current contraken with the the compoundingent level and the	y Renovation  On Budget  O Department at the armacists of Britimodel standards based on a patie st estimates indice Project Team. Vong suite cannot be additional infra	Issues  N  Issues  N  Is site requires sh Columbia be for sterile corent's needs.  State the work work is anticipate constructed	Start Date  May-19  upgrading, includy laws will require inpounding. Compounding will exceed the bud ated to be tendered within the existing	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incomplete and the control of the control	Unspent  \$ -  n (Y/N): bestantial Completed Rev. #  1  nt, air filtration, and B.C. to adopt the dividual ingredient similar and the second process of the	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed  equested. Cost
Financial  Actuals to March 31, 2020 \$ 413,891  Project Name Project Number Project Managel % Programming N/A Scope  Progress  Issues	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectir Association of P together in persoc  The design is ne saving exercises  The scope of wo compounding su has been reques	Const. 0%  Counding area in ve May 2021, th harmacy Regula onalized strength earing completions are being under the content of	EKH Pharmac 6420000 Martin D. On Time  0 the Pharmacy I e College of Phatory Authorities and dosages in but current contraken with the the compoundingent level and the	y Renovation  On Budget  O  Department at the armacists of Briti model standards based on a patie st estimates indice Project Team. Vong suite cannot be additional infraled.	Issues  N  Issues  N  Is site requires sh Columbia be for sterile corent's needs.  State the work work is anticipate constructed	Start Date  May-19  upgrading, includy laws will require inpounding. Compounding will exceed the bud ated to be tendered within the existing	+ Projected \$ 413,891  Project Budget:  RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incompleted and early in 2021.  g pharmacy. The octors driving the incompleted and the pharmacy.	Unspent \$ -  In (Y/N): Distantial Completed Rev. #  1  Int, air filtration, and B.C. to adopt the dividual ingredient filtration has been recomplexity of development of the complexity of development and the com	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  Id air flow National Its to be mixed  equested. Cost  eloping the dditional funding
Financial Actuals to March 31, 2020 \$ 413,891  Project Name Project Mumber Project Managel % Programming N/A Scope  Progress  Issues	Actuals YTD  \$ -  Complete Statu Design 95%  The sterile comp handling. Effectiv Association of P together in person The design is ne saving exercises  The scope of wo	Const. 0%  Counding area in ve May 2021, th harmacy Regula onalized strength earing completions are being under the content of	EKH Pharmac 6420000 Martin D. On Time  0 the Pharmacy I e College of Phatory Authorities and dosages in but current contraken with the the compoundingent level and the	y Renovation  On Budget  O Department at the armacists of Britimodel standards based on a patie st estimates indice Project Team. Vong suite cannot be additional infra	Issues  N  Issues  N  Is site requires sh Columbia be for sterile corent's needs.  State the work work is anticipate constructed	Start Date  May-19  upgrading, includy laws will require inpounding. Compounding will exceed the bud ated to be tendered within the existing	+ Projected \$ 413,891  Project Budget: RHD Contribution Sul Original Aug-20  ling new equipmer all pharmacies in lounding allows incomplete and the control of the control	Unspent  \$ -  n (Y/N): bestantial Completed Rev. #  1  nt, air filtration, and B.C. to adopt the dividual ingredient similar and the second process of the	to Budget  \$ 0  \$1,450,000  Y  etion  Revised  May-21  d air flow National ts to be mixed  equested. Cost

Project Name			EKH Kitchen V	Vaste Disposal	and Conveyo	r System	Project Budget:		\$700,000
Project Number	r		6420001	·	-		, ,		
Project Manage	r		Martin D.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	0%	0	Y	N	Jun-19	Oct-20	2	Mar-21
Scope								<del></del>	<del></del>
	system needs to power roller rack in the Food Serv	be retrofitted to transfer convey rices Department	the garburator a or, clean dish ta t. With a discon	and will include a ble with backspl tinuation of pulp	soiled dish ta ash and a hos ing system, a	ble, waste trough e clean up station new cardboard co	w garburator and v , stainless steel tra n. The new convey ompactor is also re rell sink to meet gui	y slides, overhe or table is repla quired to addres	ead rack shelf, acing a 2004 syster as waste volumes.
Progress									
	The new kitchen early 2021.	equipment has	been awarded.	The construction	re-tender ha	s closed and beir	g evaluated. Work	is anticipated	to be completed in
Issues									
	The work was de process of being	,	bids being subn	nitted when first	tendered in O	ctober. A re-tend	ler has successfully	garnered bids	and is in the
Financial	-								
Actuals	Actuals			Projected			Total Actuals	Projected	
	YTD	FY21	FY22	FY23					Variance
to March 31, 2020					FY24	FY25	+ Projected	Unspent	to Budget
\$ 181	\$ 7,382				FY24 \$ -	FY25	+ Projected \$ 700,000	•	
\$ 181			\$ 79,000	\$ -			\$ 700,000	•	to Budget
\$ 181	\$ 7,382		\$ 79,000 DUR Exterior L	\$ -				•	to Budget
\$ 181  Project Name Project Number	\$ 7,382		\$ 79,000 DUR Exterior L 6421011	\$ -			\$ 700,000  Project Budget:	\$	to Budget \$ \$ \$
\$ 181  Project Name Project Number Project Manage	\$ 7,382	\$ 620,819	\$ 79,000 DUR Exterior L 6421011 Norbert F.	\$ -	\$ -	\$ -	\$ 700,000  Project Budget:  RHD Contribution	\$ · ·	\$400,000
\$ 181  Project Name Project Number Project Manage %	\$ 7,382	\$ 620,819 s	\$ 79,000 DUR Exterior L 6421011	\$ -			\$ 700,000  Project Budget:  RHD Contribution  Sut	\$ (Y/N):	to Budget \$ \$400,000  Y eletion
\$ 181  Project Name Project Number Project Manage % Programming	\$ 7,382	\$ 620,819 s Const.	\$ 79,000  DUR Exterior L 6421011  Norbert F.  On Time	\$ - Landscaping On Budget	\$ -	\$ -	\$ 700,000  Project Budget:  RHD Contribution  Sut  Original	\$ (Y/N): stantial Comp	\$400,000  Y  Sletion  Revised
\$ 181  Project Name Project Number Project Manage %	\$ 7,382	\$ 620,819 s	\$ 79,000 DUR Exterior L 6421011 Norbert F.	\$ -	\$ -	\$ -	\$ 700,000  Project Budget:  RHD Contribution  Sut	\$ (Y/N):	to Budget \$ \$400,000  Y eletion

	0	handrails, sitting	benches, fencin	g, shrubbery, su	nny and shad	•	rage and increase		ons as well as
Progress									
	No compliant bid impracticalities of				ender the pro	ject in early spring	due to the upcom	ing winter seaso	on and
Issues									
	No compliant bid	ds received.							
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 13,104	\$ 13,104	\$ 386,896	\$ -	\$ -	- \$ -	\$ 400,000	\$ -	\$
Project Name			SWH RO Repla	cement			Project Budget:		\$400,000
Project Numbe	r		6421041						
Drainet Manage			lahn II				PUD Contribution	\ /\/NI\·	N

Project Name			SWH RO Repla	acement		Project Budget:		\$400,000	
Project Number	•		6421041						
Project Manage	r		John U.				RHD Contribution	(Y/N):	N
% Complete Status			On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev.#	Revised
N/A	N/A	0%	Υ	Υ	N	TBD	Dec-20	0	Mar-21
Scope									
	This request is t expectancy. Rep	•	•	•	•	•	with heat disinfec		•
Progress	expectancy. Rep	blacement at this	time also provid	les the ability to	move to the ne	ext generation RC	) with heat disinfec	tion capabilities	•
Progress Issues	expectancy. Rep	blacement at this	time also provid	les the ability to	move to the ne	ext generation RC	0 ,	tion capabilities	•
_	expectancy. Rep	blacement at this	time also provid	les the ability to	move to the ne	ext generation RC	) with heat disinfec	tion capabilities	•
_	Project kick-off	blacement at this	time also provid	les the ability to	move to the ne	ext generation RC	) with heat disinfec	tion capabilities	•
Issues	Project kick-off	blacement at this	time also provid	les the ability to	move to the ne	ext generation RC	) with heat disinfec	tion capabilities	•
Issues Financial	expectancy. Rep Project kick-off I None.	blacement at this	time also provid	les the ability to	move to the ne	ext generation RC	o with heat disinfed	tion capabilities.	,

Project Name			EKH Spect CT	(Upgrade from	Gamma Cam	era)	Project Budget:		\$2,198,000
Project Number			6421000						
Project Manager	7		Martin D.				RHD Contribution	n (Y/N):	Υ
% Complete Status			On Time	On Budget	Issues	Start Date	Sul	ostantial Compl	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	0%	0%	Υ	Y	N	Jun-20	Sep-21	0	Sep-21
Scope	•				•				
Progress	kidney and to ex Foundation for H	amine cardiac fu ealth is contribu	nctions. This un ting towards the	it is replacing a purchase of thi	2009 gamma o s equipment.	amera in the med	unctioning of orgar dical imaging depa of camera procurer	rtment. The Eas	t Kootenay
	completed in De	cember.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 324,865	\$ 1,873,135	\$ -	\$ -	\$ -	\$ 2,198,000	\$ -	\$ (0)

Project Name			EKH Energy C	onservation M	easures		Project Budget:		\$2,000,000
Project Number			6421051						
Project Manage	r		Trevor F.			RHD Contribution (Y/N):			
% Complete Status			On Time On Budget	Issues	Start Date	Sub	stantial Compl	etion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	10%	Y	Y	N	Nov-20	Nov-21	0	Nov-21
Progress	and heat exchan  Construction kicl 2021.	0 1		d, procurement	of long lead tin	ne materials is un	derway with work	expected to start	on site January
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget

Project Name			IDH Biomass E	Boiler			Project Budget:		\$1,610,598	
Project Number			6421052							
Project Manager	7		Martin D.				RHD Contribution (Y/N):			
% Complete Status			On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion	
Programming	Design	Const.					Original	Rev. #	Revised	
0%	5%	0%	Υ	Υ	N	Jul-20	Jun-21	0	Jun-21	
Scope										
	To install a conta	ainerized biomas	s boiler plant to	provide heating	hot water and	DWH for hospital	site.			
Progress										
	Consultant procu	urement complete	ed in September	and schematic	design has cor	nmenced.				
Issues										
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ -	\$ -	\$ 75,010	\$ 1,535,588	\$ -	\$ -	\$ -	\$ 1,610,598	\$ -	\$ (0)	

Project Name			<b>CBK LTC Bus</b>	iness Plan			Project Budget:		\$250,000	
Project Number	•		6421053							
Project Manage	r		Jared F.				RHD Contribution	n (Y/N):		
% Complete Status			On Time	On Budget	Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev.#	Revised	
25%	0%	0%	N	Υ	N	Aug-20	Feb-21	0	Feb-21	
Scope							•		•	
_	Business Plan d	evelopment for a	new facility tha	t replaces the e	xisting 58 bed f	acility (FW Greer	Home) and adds	70 new long terr	n care beds for a	
	total of 128 beds	•	•	•	Ü	, ,	,	· ·		
Progress										
	Architectural and	d Functional Pro	gramming user	engagement me	etings are ongo	ing. Investigative	e site works (geote	chnical and topo	ographical survey)	
	ongoing. Quant	ity surveyor serv	ices ongoing. A	Aboriginal conve	sations are on	going. Developm	ent of the business	s plan elements,	including	
	engagement of I	nfrastrucutre BC	, has begun.							
Issues										
	None.						Return to main Status	s Report.		
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ -	\$ -	\$ 250,000	\$ -	\$ -	\$ -	\$ -	\$ 250,000	\$ -	\$ -	

# North Okanagan Columbia Shuswap Reports

November 2	020
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**Total Actuals** 

+ Projected

\$ 2,519,765

FY25

\$

FY24

\$

Projected

Unspent

419,235 \$

Variance

to Budget

Project Name			VJH MDR Red	lesign & Expan	sion		Project Budget:		\$2,500,00
Project Number	•		6119169						
Project Manage	r		James D.				RHD Contribution	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	10%	Υ	Y	N	TBD	Mar-21	0	Mar-21
Scope	•	•							•
							helled space and additional works		
•	•			•		•	additional works 1DR will also rec		
1	1 additional ste		space, revised	doors and reloc	ating a nana	wasii siiik. IV	IDIX WIII also rec	cive mgm dens	ity showing and
Progress									
	The Dhage 1 Of	fice and Dhace	2 MDR Renova	tion design are l	ooth complete	e. Phase 1 te	nder has closed	with constructi	on kickoff
ı				•	•			With Conocident	
				e 2 tender is sch	•			With Constitution	
Issues				•	•			Will conou dou	
Issues	planned for the	first week of De	cember. Phase	e 2 tender is sch	eduled to clos	se December			
	planned for the	first week of De	cember. Phase	e 2 tender is sch	eduled to clos	se December	16.		
Financial	planned for the	first week of De	cember. Phase	e 2 tender is sch mpleted due to l	eduled to clos	se December	16.	he design and	
	Planned for the Final confirmation  Actuals	first week of De	cember. Phase	e 2 tender is sch	eduled to clos	se December	16. integration with t		construction.
Financial Actuals	planned for the	first week of De	cember. Phase	e 2 tender is sch mpleted due to l Projected FY23	eduled to clos	e and require i	16. integration with t	the design and	construction.  Variance to Budget
Financial  Actuals to March 31, 2020	Final confirmation  Actuals  YTD	first week of De	cember. Phase t list must be co	e 2 tender is sch mpleted due to l Projected FY23	eduled to close ong lead time	e and require i	16. integration with t  Total Actuals + Projected	the design and Projected Unspent	construction.  Variance to Budget
Financial  Actuals to March 31, 2020	Final confirmation  Actuals  YTD	first week of De	t list must be co	Projected FY23	ong lead time	e and require i	16. integration with t  Total Actuals + Projected	Projected Unspent \$ 1,139,409	construction.  Variance to Budget
Financial Actuals to March 31, 2020 \$ -	Final confirmation  Actuals  YTD	first week of De	t list must be co	Projected FY23	ong lead time	e and require i	Total Actuals + Projected \$ 1,360,591	Projected Unspent \$ 1,139,409	Construction.  Variance to Budget
Financial  Actuals to March 31, 2020  \$ -  Project Name  Project Number	Final confirmation  Actuals YTD  \$ 20,341	first week of De	t list must be co	Projected FY23	ong lead time	e and require i	Total Actuals + Projected \$ 1,360,591	Projected Unspent \$ 1,139,409	Construction.  Variance to Budget
Financial Actuals to March 31, 2020 \$ -	Final confirmation  Actuals YTD  \$ 20,341	first week of De	ry22 \$ 285,000  VJH Medstation	Projected FY23	ong lead time	e and require i	Total Actuals + Projected \$ 1,360,591	Projected Unspent \$ 1,139,409	Construction.  Variance to Budget
Financial Actuals to March 31, 2020 \$ -  Project Name  Project Number Project Manage	Final confirmation  Actuals YTD  \$ 20,341	FY21 \$ 1,075,591	ry22 \$ 285,000  VJH Medstation 4 6119234	Projected FY23	ong lead time	e and require i	Total Actuals + Projected \$ 1,360,591  Project Budget:	Projected Unspent \$ 1,139,409	Variance to Budget \$ (2,939,00)
Financial Actuals to March 31, 2020 \$ -  Project Name  Project Number Project Manage	Final confirmation  Actuals YTD  \$ 20,341	FY21 \$ 1,075,591	FY22 \$ 285,000  VJH Medstatid 4 6119234 Terry S.	Projected FY23 \$ -	ong lead time  FY24  \$	FY25 \$ -	Total Actuals + Projected \$ 1,360,591  Project Budget:	Projected Unspent \$ 1,139,409	Variance to Budget \$ (2,939,00)
Financial Actuals to March 31, 2020  \$ -  Project Name  Project Number Project Manage	Final confirmation  Actuals YTD  \$ 20,341	FY21 \$ 1,075,591	FY22 \$ 285,000  VJH Medstatid 4 6119234 Terry S.	Projected FY23 \$ -	ong lead time  FY24  \$	FY25 \$ -	Total Actuals + Projected \$ 1,360,591  Project Budget:  RHD Contribution	Projected Unspent \$ 1,139,409  on (Y/N): stantial Comp	Variance to Budget \$ (2,939,00)  Y

Equipment purchase order is issued. Installation planning is underway.

FY22

FY21

325,676 \$

Projected

\$

Progress

Financial

Actuals

2,194,089

None.

\$

Actuals

YTD

142,758 \$

Issues

Project Name			VJH Gamma (	Camera			Project Budget:	:	\$480,000	
Project Number			6120005							
Project Manage	r		Guy H.				RHD Contributi	on (Y/N):	N	
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	oletion	
Programming	Design	Const.			Issues		Original	Rev.#	Estimated	
N/A	N/A	97%	Υ	Υ	N	Dec-19	Feb-20	0	Feb-20	
Scope					•					
	To replace a 20	00 system (GE	Millenium MG).							
Progress	-		·							
-	Equipment insta	alled and operat	ional. New ceili	ng lift was insta	lled and Septe	ember 27. Pr	oject close can	commence.		
Issues	• •	·			·		•			
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ 466,415	\$ (3,210)	\$ 11,585	\$ 2,000	\$ -	\$ -	\$ -	\$ 480,000	\$ -	\$ -	
					•	•				
Project Name			VJH Monitorii	ng System, Phy	ysiological		Project Budget:		\$446,000	
Project Number	•		6120006							
Project Manage	r		James D.				RHD Contributi	on (Y/N):	Y	
%	Complete Statu	S	On Time	On Budget	Other	Start Date		stantial Comp	letion	
Programming	Design	Const.			Issues		Original	Rev.#	Estimated	
N/A	N/A	20%	Υ	Υ	N	TBD	TBD	0	Feb-21	
Scope										
Progress	The new physic	he Intensive Ca	re Unit. nt has arrived a	at VJH. Installat	tion is coordina	ated to start r	nid- December f	following the cor	mpletion of	
	clinical training with completion	•		pancy in the ICl	J will require r	e/re to take p	lace room by ro	om after patient	s are discharged	
Issues	·		•							
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ -	\$ 17	\$ 384,117	\$ 5,983	\$ -	\$ -	\$ -	\$ 390,100	\$ 55,900	\$ -	
φ -	Ψ 17	φ 304,117	φ 5,965	Ψ -		φ -	\$ 390,100	φ 33,900	φ -	
Duele et Neue			VIII OT Coon	A alaliti l	Diamaina		ID		£400.000	
Project Name				ner Additional	- Planning		Project Budget:		\$100,000	
Project Number Project Manage			6120219 Jared F.				RHD Contributi	on (V/N)·	N	
	Complete Statu	e .	On Time	On Budget	Other	Start Date		stantial Comp		
Programming	Design	Const.		On Budget	Issues	Otart Bate	Original	Rev. #	Estimated	
97%	N/A	Planning	Υ	Y	N	May-20	Jan-21	0	Jan-21	
Scope Scope	14/74	r idillilig			14	IVIUY-ZU	J GGIT-Z I		Jul-21	
	This project is for	or planning cost	s to develop a d	complete scope	of work to add	d a second C	T Scanner to the	e VJH Site.		
Progress	5 551 10 1	r		22290						
. rogress	Schematic Desi	on and Class 'C	cost estimate	have been com	pleted Project	ct closeout is	ongoing			
leeune	Continue Desi	gir and Olass C	. cool commate	nave been com	.p.5.64. 1 10je	or oloocour is	ongonig.			
Issues	None.									
Einanaia!	INUITE.									
Financial								•		

Projected FY23

FY22

**Total Actuals** 

+ Projected

32,858 \$

FY25

FY24

Projected

Unspent

67,142 \$

Variance

to Budget

Actuals

to March 31, 2020

Actuals

YTD

27,708 \$

FY21

32,858 \$

Project Name Project Number		VPC Vernon Urgent and Primary Care Centre 6120390					Project Budget:		\$1,974,000
Project Manager			Neel C.			RHD Contribution (Y/N):			Υ
% Complete Status			On Time	On Budget	Other	Start Date	Sub	stantial Comp	etion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
100%	100%	100%	Υ	Υ	N	Dec-19	Mar-20	1	Apr-20
Scope		•		•			•	•	
	Tenant improve	ments for the Ve	ernon Urgent P	rimary Care Cer	nter located at	3105 28 Ave	nue.		
Progress									
	General Contrac	ctor has comple	ted all the mino	r deficiencies.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
	\$ 338,742	\$ 338,742	\$ -	\$ -	Φ.	\$ -	\$ 1,854,539	\$ 119,461	\$ -

Project Name			SLH Monitorii	ng System, Ph	ysiological		Project Budget:		\$179,000	
Project Number Project Manager			6220000 Madison H.				RHD Contribution	RHD Contribution (Y/N):		
% (	Complete Statu	s	On Time On Budget		Other	Start Date	Substantial Completion		letion	
Programming	Design	Const.			Issues		Original	Rev. #	Estimated	
N/A	100%	0%	Υ	Υ	N	Oct-20	TBD	0	Mar-21	
Scope										
	monitors the pat to a central syst 2010 model in the	em, which displ	ays all of this in		, ,	,	,			
	Pricing has been anticipating equ		•	n a small budge	et increase wa	s requested a	and approved. F	Project will be p	roceeding,	
Issues										
	None.									
Financial										
Actuals to March 31, 2020	tuals Actuals		Projected		FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget	
\$ -	\$ -	\$ 155 150			\$ -	\$ -	\$ 165,150			

Project Name			QVH Elevator	Modernization	1		Project Budget:		\$780,000
Project Number			6220001						
Project Manage	r		Madison H.				RHD Contribution (Y/N): Y		
%	Complete Statu	s	On Time	On Budget	Other	Start Date	te Substantial Completic		letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	10%	Υ	Υ	N	May-19	Apr-20	1	Mar-21
Scope									
	manahamiaal 0 al	antriant work N	المساحمة النبيدياء	a tha inatallatian	of nour otrus	hural ata al aud	and of oxidation b	ماممارين والرسمام	buildoro work
	mechanical & el installation of a ı						t out of existing bisting shaft and e		
Progress							•		
Progress		new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machii	ne room.
Progress	installation of a ı	new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machii	ne room.
	Pre-work for ele	new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machii	ne room.
	Pre-work for ele	new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machii	ne room.
ssues	Pre-work for ele	new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machii	ne room.
ssues	Pre-work for ele	new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machii	ne room.
Issues Financial	Pre-work for ele for March compl None.	new elevator an	nd associated el	lectrical and med	chanical work	within the ex	isting shaft and o	elevator machin	Project on track

Project Manager	r		QVH Emerger 6220002 Madison H.	ncy Generator			Project Budget RHD Contributi		\$4,950,000 Y
	Complete Status	S	On Time	On Budget	Other	Start Date		stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	5%	Υ	Y	N	Jun-19	Jun-21	0	Jun-21
Scope	10070	070	•			oun ro	Juli 21	,	J Guil E1
	The existing sing	alo diocol gonor	ator is undor si	zod and is to bo	roplaced with	two now rod	undant omorgo	nov gonoratore	The generators
	will be sized to be transition autom interruption to the	pack up all the e atic transfer sw le hospital's nor	essential loads of itch which will a mal operations	of the hospital. <sup>-</sup> illow the hospita . The work will i	Γhis new elec I to test the er nclude a new	trical system mergency pov high voltage	will incorporate wer system on a electrical servic	a "bumpless" o weekly basis v e to serve a ne	r closed vithout power
	primary distribut	ion and upgrade	es to portions o	i the 208 voit dis	stribution to pr	ovide improv	ed reliability of t	ne system.	
Progress									
	The BC Hydro w September. Ext to prepare the o	erior conduit ins	stall, and assoc	iated civil work i	s complete. N				
Issues									
	None.								
	NOITE.								
Financial	_						I <b>-</b>		
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 120,598	\$ 16,853	\$ 1,108,559	\$ 2,720,843	\$ -	\$ -	\$ -	\$ 3,950,000	\$ 1,000,000	\$ (0)
				•				•	
Project Name			SAC Leaseho	ld Improvemen	ts		Project Budget		\$600,000
Project Number			6220006						, ,
Project Manager	r		Madison H.				RHD Contribut	ion (Y/N):	Y
% (	Complete Status	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
50%	0%	0%	Υ	Υ	N	Mar-20	Jun-20	1	Nov-21
Scope									
Progress	the community, organization and	addressing curr d utilization, whi	rent needs and ch is expected	ing lease termin future growth. T to find efficiencie	ation and take he move of se es.	e advantage o ervices also p	rovides the opp	to consolidate ortunity for a fre	programs within esh look at space
Progress	the community, organization and	addressing curr d utilization, whi	rent needs and ch is expected	ing lease termin future growth. T to find efficiencie	ation and take he move of se es.	e advantage o ervices also p	of an opportunity provides the opp	to consolidate ortunity for a fre	programs within esh look at space
Progress Issues	the community, organization and	addressing curr d utilization, whi	rent needs and ch is expected	ing lease termin future growth. T to find efficiencie	ation and take he move of se es.	e advantage o ervices also p	of an opportunity provides the opp	to consolidate ortunity for a fre	programs within esh look at space
Progress Issues	the community, organization and Scope of work is	addressing curr d utilization, whi	rent needs and ch is expected	ing lease termin future growth. T to find efficiencie	ation and take he move of se es.	e advantage o ervices also p	of an opportunity provides the opp	to consolidate ortunity for a fre	programs within esh look at space
Progress Issues Financial	the community, organization and Scope of work is None.	addressing curr d utilization, whi	rent needs and ch is expected	ing lease termin future growth. T to find efficiencie stakeholders. IT	ation and take he move of se es.	e advantage o ervices also p	of an opportunity provides the opp	to consolidate ortunity for a fre	programs within esh look at space
Progress	the community, organization and Scope of work is None.	addressing curr d utilization, whi	rent needs and ch is expected	ing lease termin future growth. T to find efficiencie	ation and take he move of se es.	e advantage o ervices also p	of an opportunity provides the opportunity of the o	vito consolidate ortunity for a fre will commence  Projected	programs within esh look at space early December.
Progress  Issues  Financial  Actuals  to March 31, 2020	the community, organization and Scope of work is None.  Actuals YTD	addressing curr d utilization, whi s finalized and a	ent needs and ch is expected in approved by all in	ing lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23	ation and take the move of sees.  Q is finalized	advantage of ervices also particles also particles also particles and consulta	of an opportunity provides the opportunity of the o	vito consolidate ortunity for a fre will commence  Projected Unspent	programs within esh look at space early December.  Variance to Budget
Progress  Issues  Financial  Actuals	the community, organization and Scope of work is None.  Actuals YTD	addressing curr d utilization, whi s finalized and a	ent needs and ch is expected in approved by all in	ing lease termin future growth. T to find efficiencie stakeholders. IT Projected	ation and take he move of se es. Q is finalized	advantage of ervices also p	of an opportunity provides the opportunity of the o	y to consolidate ortunity for a fre will commence  Projected Unspent	programs within esh look at space early December.  Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84	the community, organization and Scope of work is None.  Actuals YTD	addressing curr d utilization, whi s finalized and a	pent needs and ch is expected in peroved by all september in peroven in peroved by all september in peroven in	ing lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23 \$ -	ation and take the move of sees.  Q is finalized	advantage of ervices also particles also particles also particles and consulta	of an opportunity provides the opportunity of the o	vito consolidate ortunity for a free will commence  Projected Unspent \$ (1)	programs within esh look at space early December  Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name	the community, organization and Scope of work is None.  Actuals YTD	addressing curr d utilization, whi s finalized and a	pproved by all sproved by all sprove	ing lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23 \$ -	ation and take the move of sees.  Q is finalized	advantage of ervices also particles also particles also particles and consulta	of an opportunity provides the opportunity of the o	vito consolidate ortunity for a free will commence  Projected Unspent \$ (1)	programs within esh look at space early December  Variance to Budget
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number	the community, organization and Scope of work is  None.  Actuals YTD \$ (1)	addressing curr d utilization, whi s finalized and a	pproved by all sproved by sproved by all sproved by	ing lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23 \$ -	ation and take the move of sees.  Q is finalized	advantage of ervices also particles also particles also particles and consulta	of an opportunity provides the opportunity procurement  Total Actuals + Projected \$ 600,001	vito consolidate ortunity for a free will commence  Projected Unspent \$ (1)	early December  Variance to Budget  \$1,080,000
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager	the community, organization and Scope of work is  None.  Actuals YTD  \$ (1)	addressing currid utilization, which is finalized and a FY21 \$ 14,701	FY22 \$ 585,216  SLH Pharmac 6220007  Maxwell M.	ring lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23  \$ -	etion and take he move of sees.  Q is finalized  FY24  \$ -	e advantage cervices also particles also particles also particles and consultate particles and c	of an opportunity provides the opportunity of the o	r to consolidate ortunity for a free will commence  Projected Unspent \$ (1)  : ion (Y/N):	early December  Variance to Budget  \$1.080.000
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % (	the community, organization and Scope of work is  None.  Actuals YTD  \$ (1)	addressing currid utilization, which is finalized and a series of the se	pproved by all sproved by sproved by all sproved by	ing lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23 \$ -	etion and take the move of sees.  Q is finalized  FY24  \$ -	advantage of ervices also particles also particles also particles and consulta	Total Actuals + Projected \$ 600,001  Project Budget RHD Contribut	r to consolidate ortunity for a free will commence  Projected Unspent \$ (1)  ion (Y/N):  stantial Comp	early December  Variance to Budget  \$1.080,000
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % C Programming	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design	addressing currid utilization, which is finalized and a series of the se	FY22 \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time	ring lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23 \$ -  V Renovation  On Budget	etion and take he move of sees.  Q is finalized  FY24  \$ -	e advantage cervices also pand consulta	Total Actuals + Projected \$ 600,001  Project Budget RHD Contribut Sub	r to consolidate ortunity for a free will commence  Projected Unspent \$ (1)  ion (Y/N):  stantial Comp  Rev. #	programs within esh look at space early December.  Variance to Budget  \$1.080.000  Y  Illetion  Estimated
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % C Programming N/A	the community, organization and Scope of work is  None.  Actuals YTD  \$ (1)	addressing currid utilization, which is finalized and a series of the se	FY22 \$ 585,216  SLH Pharmac 6220007  Maxwell M.	ring lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23  \$ -	etion and take the move of sees.  Q is finalized  FY24  \$ -	e advantage cervices also particles also particles also particles and consultate particles and c	Total Actuals + Projected \$ 600,001  Project Budget RHD Contribut	r to consolidate ortunity for a free will commence  Projected Unspent \$ (1)  ion (Y/N):  stantial Comp	early December.  Variance to Budget \$1.080.000
Progress    Ssues     Stuals	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design	addressing currid utilization, which is finalized and a series of the se	FY22 \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time	ring lease terminifuture growth. To find efficiencies stakeholders. IT  Projected FY23 \$ -  V Renovation  On Budget	etion and take he move of sees.  Q is finalized  FY24  \$ -	e advantage cervices also pand consulta	Total Actuals + Projected \$ 600,001  Project Budget RHD Contribut Sub	r to consolidate ortunity for a free will commence  Projected Unspent \$ (1)  ion (Y/N):  stantial Comp  Rev. #	early December  Variance to Budget \$ 1.080.000 Y  veletion Estimated
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % C Programming N/A Scope	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design	FY21 \$ 14,701  S Const. 0%  counding area in Effective May 20 ation of Pharma	FY22  \$ 585,216  SLH Pharmac 6220007  Maxwell M.  On Time  0  on the Pharmacy 21, the College cy Regulatory A	r Department at a cof Pharmacists Authorities growth.	etion and take the move of sees.  Q is finalized  FY24  \$ -  Other Issues  0  this site requi of British Cole standards for	e advantage of ervices also provides also provides also provides also provides and consultation of the ervices also provides als	rovides the opportunity for the contribution of the contribution o	Projected Unspent  ion (Y/N): Pstantial Comp Rev. # 1 equipment, air pharmacies in E	early December  Variance to Budget  \$1.080.000 Y  Veletion Estimated Aug-21  filtration, and air 3.C. to adopt the
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % 0 Programming N/A Scope	the community, organization and organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile complete National Associal National Associal forms of the sterile complete Status Design 75%	FY21 \$ 14,701  S Const. 0%  counding area in Effective May 20 ation of Pharma	FY22  \$ 585,216  SLH Pharmac 6220007  Maxwell M.  On Time  0  on the Pharmacy 21, the College cy Regulatory A	r Department at a cof Pharmacists Authorities growth.	etion and take the move of sees.  Q is finalized  FY24  \$ -  Other Issues  0  this site requi of British Cole standards for	e advantage of ervices also provides also provides also provides also provides and consultation of the ervices also provides als	rovides the opportunity for the contribution of the contribution o	Projected Unspent  ion (Y/N): Pstantial Comp Rev. # 1 equipment, air pharmacies in E	programs within esh look at space early December  Variance to Budget  \$ 1.080.00  Y  Iletion  Estimated  Aug-21  filtration, and air 3.C. to adopt the
Progress  Ssues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % C Programming N/A  Scope	the community, organization and organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile complete National Associal National Associal forms of the sterile complete Status Design 75%	FY21 \$ 14,701  S Const. 0%  Dounding area in Effective May 20 atton of Pharma e mixed together wallable floor spiderable unsuppiderable unsuppiderable unsuppiderable unsuppiderable wallable floor spiderable unsuppiderable unsuppide	FY22  \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time  0  In the Pharmacy 21, the College cy Regulatory Ar in personalize ace resulted in ported cost incred.	Projected FY23 FY Renovation  On Budget O Department at of Pharmacists Authorities mode at revised designers. Feasibility	etion and take the move of sees.  Q is finalized  FY24  \$  Other Issues 0  this site requi of British Colel standards for dosages base in and relocating ty investigation.	e advantage of ervices also process also process also process also process and consultation	rovides the opportunity provides the opportunity provides the opportunity provides the opportunity projected \$ 600,001  Project Budget RHD Contribute Substitution of Substitu	r to consolidate ortunity for a free will commence will commence Projected Unspent \$ (1)  is ion (Y/N):  isstantial Comp Rev. #  1  equipment, air pharmacies in Epounding allow ber, it is believed.	early December  Variance to Budget  \$1.080.00  Y  Pletion Estimated Aug-21  filtration, and air 3.C. to adopt the s individual
Progress    Issues	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile compflow handling. E National Associating redients to be Limitations on a resulted in consi	FY21 \$ 14,701  S Const. 0%  Dounding area in Effective May 20 atton of Pharma e mixed together wallable floor spiderable unsuppiderable unsuppiderable unsuppiderable unsuppiderable wallable floor spiderable unsuppiderable unsuppide	FY22  \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time  0  In the Pharmacy 21, the College cy Regulatory Ar in personalize ace resulted in ported cost incred.	Projected FY23 FY Renovation  On Budget O Department at of Pharmacists Authorities mode at revised designers. Feasibility	etion and take the move of sees.  Q is finalized  FY24  \$  Other Issues 0  this site requi of British Colel standards for dosages base in and relocating ty investigation.	e advantage of ervices also process also process also process also process and consultation	rovides the opportunity provides the opportunity provides the opportunity provides the opportunity projected \$ 600,001  Project Budget RHD Contribute Substitution of Substitu	r to consolidate ortunity for a free will commence will commence Projected Unspent \$ (1)  ion (Y/N): ion (Y/N): iostantial Comp Rev. # 1 equipment, air pharmacies in Epounding allow to the revisions ber, it is believe	early December  Variance to Budget  \$1.080.00  Y  Pletion Estimated Aug-21  filtration, and air 3.C. to adopt the s individual
Progress    Ssues   Ssues   Ssues   Ssues   Standard   Standard	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile complete National Associating redients to be Limitations on a resulted in consist solution has been seen and community or successful to the sterile complete status or successful to the status or successful	FY21 \$ 14,701  S Const. 0%  Dounding area in Effective May 20 atton of Pharma e mixed together wallable floor spiderable unsuppiderable unsuppiderable unsuppiderable unsuppiderable wallable floor spiderable unsuppiderable unsuppide	FY22  \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time  0  In the Pharmacy 21, the College cy Regulatory Ar in personalize ace resulted in ported cost incred.	Projected FY23 FY Renovation  On Budget O Department at of Pharmacists Authorities mode at revised designers. Feasibility	etion and take the move of sees.  Q is finalized  FY24  \$  Other Issues 0  this site requi of British Colel standards for dosages base in and relocating ty investigation.	e advantage of ervices also process also process also process also process and consultation	rovides the opportunity provides the opportunity provides the opportunity provides the opportunity projected \$ 600,001  Project Budget RHD Contribute Substitution of Substitu	r to consolidate ortunity for a free will commence will commence Projected Unspent \$ (1)  ion (Y/N): ion (Y/N): iostantial Comp Rev. # 1 equipment, air pharmacies in Epounding allow to the revisions ber, it is believe	early December  Variance to Budget  \$1.080.00  Y  Pletion Estimated Aug-21  filtration, and air 3.C. to adopt the s individual
Progress    Issues	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile compflow handling. E National Associating redients to be Limitations on a resulted in consi	FY21 \$ 14,701  S Const. 0%  Dounding area in Effective May 20 atton of Pharma e mixed together wallable floor spiderable unsuppiderable unsuppiderable unsuppiderable unsuppiderable wallable floor spiderable unsuppiderable unsuppide	FY22  \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time  0  In the Pharmacy 21, the College cy Regulatory Ar in personalize ace resulted in ported cost incred.	Projected FY23 FY Renovation  On Budget O Department at of Pharmacists Authorities mode at revised designers. Feasibility	etion and take the move of sees.  Q is finalized  FY24  \$  Other Issues 0  this site requi of British Colel standards for dosages base in and relocating ty investigation.	e advantage of ervices also process also process also process also process and consultation	rovides the opportunity provides the opportunity provides the opportunity provides the opportunity projected \$ 600,001  Project Budget RHD Contribute Substitution of Substitu	r to consolidate ortunity for a free will commence will commence Projected Unspent \$ (1)  ion (Y/N): ion (Y/N): iostantial Comp Rev. # 1 equipment, air pharmacies in Epounding allow to the revisions ber, it is believe	early December  Variance to Budget  \$1.080.00  Y  Pletion Estimated Aug-21  filtration, and air 3.C. to adopt the s individual
Progress    Ssues     Financial     Actuals     to March 31, 2020     \$ 84     Project Name     Project Manager     W Comparison     N/A     Scope     Progress     Ssues     Financial	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile complete National Associating dients to be Limitations on a resulted in consisolution has been None.	FY21 \$ 14,701  S Const. 0%  Dounding area in Effective May 20 atton of Pharma e mixed together wallable floor spiderable unsuppiderable unsuppiderable unsuppiderable unsuppiderable wallable floor spiderable unsuppiderable unsuppide	FY22  \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time  0  In the Pharmacy 21, the College cy Regulatory Ar in personalize ace resulted in ported cost incred.	Projected FY23 \$ - V Renovation  On Budget  O Department at of Pharmacists Authorities mode at servised design eases. Feasibili inancial burden	etion and take the move of sees.  Q is finalized  FY24  \$  Other Issues 0  this site requi of British Colel standards for dosages base in and relocating ty investigation.	e advantage of ervices also process also process also process also process and consultation	rovides the opportunity provides the opportunity provides the opportunity provides the opportunity projected \$ 600,001  Project Budget RHD Contribution Subsequence of Subs	r to consolidate ortunity for a free ortunity	programs within esh look at space early December  Variance to Budget  \$ 1.080.00  Y  Iletion  Estimated  Aug-21  filtration, and air 3.C. to adopt the sindividual  se required ed an alternate
Progress  Issues  Financial  Actuals to March 31, 2020 \$ 84  Project Name Project Number Project Manager % C Programming N/A  Scope  Progress	the community, organization and Scope of work is None.  Actuals YTD \$ (1)  Complete Status Design 75%  The sterile complete National Associating redients to be Limitations on a resulted in consist solution has been seen and community or successful to the sterile complete status or successful to the status or successful	FY21 \$ 14,701  S Const. 0%  Dounding area in Effective May 20 atton of Pharma e mixed together wallable floor spiderable unsuppiderable unsuppiderable unsuppiderable unsuppiderable wallable floor spiderable unsuppiderable unsuppide	FY22  \$ 585,216  SLH Pharmac 6220007 Maxwell M. On Time  0  In the Pharmacy 21, the College cy Regulatory Ar in personalize ace resulted in ported cost incred.	Projected FY23 FY Renovation  On Budget O Department at of Pharmacists Authorities mode at revised designers. Feasibility	etion and take the move of sees.  Q is finalized  FY24  \$  Other Issues 0  this site requi of British Colel standards for dosages base in and relocating ty investigation.	e advantage of ervices also process also process also process also process and consultation	rovides the opportunity provides the opportunity provides the opportunity provides the opportunity projected \$ 600,001  Project Budget RHD Contribute Substitution of Substitu	r to consolidate ortunity for a free will commence will commence Projected Unspent \$ (1)  ion (Y/N): ion (Y/N): iostantial Comp Rev. # 1 equipment, air pharmacies in Epounding allow to the revisions ber, it is believe	early December  Variance to Budget \$ 1.080.00  Y  Pletion Estimated Aug-21  filtration, and air 3.C. to adopt the s individual

# North Okanagan Columbia Shuswap Reports November 2020

Project Name Project Number			SLH Hot Wate 6220290	er Boiler Replac	cement (x2)		Project Budget:	\$365,000	
Project Manager	•		David R.				RHD Contribution	Υ	
% (	Complete Statu	S	On Time	On Budget	Other	Start Date	Date Substantial Completion		
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	100%	Υ	Υ	N	TBD	TBD	0	Sep-20
Scope									
	To replace two	existing hot wate	er boiler that ar	e both 18 years	old and have	a thin-walled	stainless steel p	ressure vessel	as part of their
	construction. The	hese have a his	tory of develop	ing cracks with a	age.				
Progress									
	Project is compl	eted and boilers	s are operation	al.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
¢	<b>¢</b>	\$ 340,000	<b>\$</b>	¢	<b>¢</b>	Φ	\$ 340,000	¢ _	¢

Ψ	Ψ	Ψ 010,000	Ψ	Ψ	Ψ	Ψ	φ 010,000	Ψ	Ψ
Project Name			VJH CT Scanner (Replacement)				Project Budget:		\$2,859,000
Project Number	•		6121008						
Project Manage	r		James D.				RHD Contribution	Υ	
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming					Issues		Original	Rev.#	Estimated
N/A	0%	0%	Υ	Υ	N	TBD	Jan-22	0	Jan-22
Scope									
Progress	and will draw mo installed in 2008		,	U	stantiai renova	tion costs. I	his machine is re	eplacing the ex	sting C1
	Consultant ITQ design is planne			er 16. Equipme	nt RFP anticipa	ated to be co	mplete by late J	anuary 2021. F	Renovation
Issues									
	None.								
Figure at all									
Financiai									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
Financial Actuals to March 31, 2020	Actuals YTD	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

# North Okanagan Columbia Shuswap Reports

November 2020

Total Actuals

+ Projected

1,049,000 \$

Projected

Unspent

- \$

Variance

to Budget

Project Name				or Replacemen	t		Project Budget:		\$1,200,000
Project Number Project Manager			6221014 Maxwell M.				RHD Contribution	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	10%	0%	Υ	Υ	N	TBD	May-21	0	Nov-21
Scope									
		g-term care fac					rator will be sized sfer switch, 72 h		
Progress									
	Project initiation	has been com	pleted, the cons	ultant is presen	tly working on	schematic d	esign drawings.		
Issues									
	None.								
Financial							_		
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 23,152	\$ 1,176,848	\$ -	\$ -	\$ -	\$ 1,200,000	\$ -	\$ -
Project Name			SLH OR Expa	nsion			Project Budget:		\$1,049,00
Project Number			6221145						
Project Manage			Lannon DB				RHD Contribution	on (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	N/A	20%	Υ	Υ	N	TBD	Mar-21	0	Mar-20
Scope									
	Equipment acqu	uisition in order	to open an unus	sed OR to opera	ite 5 days per	week. This	oroject is part of	the Surgical Re	enewal Program
Progress									
	Construction ha	s begun on the	repurposing of	the existing roor	m and moving	well. Equipr	ment procureme	nt is underway.	
Issues							Return to main St.	atus Report.	
	None.								
Financial									

Projected

FY23

FY22

Actuals

YTD

FY21

1,049,000 \$

Actuals

to March 31, 2020

			J			•			
Project Name Project Number			PRH Patient Car 6115193	e Tower			Project Budget:		\$258,870,615
Project Manager	r		Scott M.				RHD Contribution		Υ
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	99%	Υ	Υ	N	Apr-16	Jan-19	1	Dec-18
Scope			<del> </del>						
	single patient roor	asses the construct ns, a new medical as in the current ho	device reprocessi	ng unit, parkade a	and space for the	UBC Faculty of	f Medicine Progran		
Progress									
	deficiencies and d	ncement was grant eferred work. DKT is fully operat		dent certifier as s	cheduled on Dec	ember 15, 2018	3. The contractor is	s now completing	remaining
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 242,147,027	\$ 1,403,134	\$ 3,554,237	\$ 1,091,187	\$ 6,840,074	\$ 3,266,174	\$ -	\$ 258,870,615	\$ 0	\$ -
Project Name Project Number			PRH Patient Car 6117190	e Tower Equipm	nent		Project Budget:		\$20,187,426
Project Manager			Scott M.				RHD Contribution	n (Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date		stantial Complet	tion
Programming	Design	Const.		J			Original	Rev. #	Revised
N/A	85%	85%	Υ	Υ	N	Apr-16	Feb-19	0	Feb-19
Scope									
Progress	To purchase equip	oment for the new I	Patient Care Towe	r in Penticton.					
Issues		ng and procuremer the project and do		•		•	•		•
	None.								
Financial									
Actuals	Actuals		•	Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 16,772,924	\$ 503,288	\$ 2,276,885	\$ 828,594	\$ -	\$ 309,022	\$ -	\$ 20,187,426	\$ (0)	\$ -
Project Name Project Number Project Manager			PRH Patient Car 6117212 Scott M.	e Tower Phase	2 Reno		Project Budget: RHD Contribution	n (Y/N)·	\$22,681,082 Y
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date		stantial Complet	
Programming	Design	Const.		J			Original	Rev.#	Revised
N/A	98%	66%	Y	Y	N	Oct-19	Mar-22	0	Mar-22
Scope									
		ers the renovation	of the vacated are	eas in the current	hospital to expar	nd the Emergen	cy Department, Ph	narmacy, Laundry	and Material
Progress	Stores.								
riogress	~The level 1 north provisions in the d	•	d which allowed p	hase 2W to com	nence. This phas	se of the project			irements and
	~Pharmacy constr ~Planning for the renovations in late ~Operational com	major transition fro April 2021. missioning, IMIT a	m the existing emo	ergency and the r	newly renovated a	areas continues	with the plan to va	acate the exisitng	emergency for
	~Design adjustme	nts for the ambula	nce canopy are un	derway.					
Issues									
	None.								

Projected FY23

2,286,485 \$

538,287 \$

FY22

3,959,323 \$

Total Actuals

+ Projected 22,681,082 \$

Projected

Variance

to Budget

Financial
Actuals
to March 31, 2020

2,901,216 \$

Actuals

YTD

4,634,018 \$

FY21

12,995,771 \$

Project Name Project Number			PRH Various Inf	Project Budget:		\$3,500,000			
Project Manager			Scott M.				RHD Contribution	(Y/N):	Υ
%	Complete Status	1	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	95%	91%	Υ	Y	N	Dec-17	Oct-18	1	Dec-21
Scope									
Т	his project addres	ses electrical an	d Heating Ventilation	n and Air Condit	ionina (HVAC) svs	stem deficiencie	es. These upgrade	s would include	replacement of

This project addresses electrical and Heating Ventilation and Air Conditioning (HVAC) system deficiencies. These upgrades would include replacement of major components such as transformers, motor control centers and wire boards. In addition, there are several air handlers on the campus within the HVAC system which require replacement as they have exceeded their life expectancy.

The second phase will address the remaining heating, ventilation and air conditioning systems which have exceeded their life expectancy. This portion of the project will continue the improvements made from the first phase that was approved last year and ensure the reliability of several air handlers and chillers on the campus serving critical care areas of the facility. The remaining funds will be used to upgrade and modernize elevator components which have also exceeded their life expectancy. This upgrade will ensure the elevators' reliability, operational longevity and provide more efficient patient transportation.

#### Progress

Electrical Infrastructure upgrade: Project is complete.

AHU Replacement (SF-15): Project is complete.

Chiller 1 Upgrade: Project is complete.

Elevator Upgrades (Elevator 4 and 7): Project is complete.

AHU Refurbishment (SF-45): Project is complete.

AHU Refurbishment (SF-46): Project is complete.

Hotwell replacement: Project complete.

Chiller 4: Work underway, scheduled for completion - December 2020.

#### Issues

None.

na		

ľ	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
ı	to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
	\$ 2,843,563	\$ 336,456	\$ 624,724	\$ -	\$ -	\$ -	\$ -	\$ 3,468,287	\$ 31,713	\$ -

Project Name			SOG Renovation	n of Emergency	Department, Tria	age and	Project Budget:		\$1,250,000
-			Admitting		-	_			
Project Number			6119001						
Project Managei	r		Ev K.				RHD Contribution	Υ	
	% Complete Status			On Time On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	ramming Design Const.						Original	Rev. #	Revised
100%	100%	97%	Υ	Υ	N	Apr-18	Mar-19	4	Jan-20
Scope				•	•	•	•		
Progress	signage to improve	e wayfinding to the	ED.						
	The work was com	pleted in January	2020 and the new	space opened t	o the public. Proje	ct close out do	cumentation is com	pleted. Some fin	al items are
	being reviewed wit	h users.							
ssues									
	None.								
Financial									
Filialiciai									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	Actuals YTD	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name		PRH PCMS (Patient Choice Meal Service)							\$628,000
Proiect Number Project Manager		6120124 Chelsea M.						ı (Y/N):	Υ
9	6 Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	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 s	system with a Patie	ent Choice Meal S	Service.				
Progress									
	Work is being coo	rdinated with the P	RH PCT project.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 69,404	\$ -	\$ 400,000	\$ 158,596	\$ -	\$ -	\$ -	\$ 628,000	\$ -	\$ -

Project Name			SHC General Ra	diographic Syst	em		Project Budget:		\$808,345
Project Number			6120007						
Project Manager			Shane H.				RHD Contribution	(Y/N):	N
(	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Substantial Completion	ion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Υ	N	Oct-19	TBD	1	Sep-20
Scope									
	To replace a 1998	general radiograp	hic system in the [	Diagnostic Imagir	ng department.				
Progress									
	Room construction evaluated in renov								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
riotadio			EVOO	FY23	FY24	FY25	+ Projected	Hannan	
to March 31, 2020	YTD	FY21	FY22	F123	F124	F125	+ Projected	Unspent	to Budget

Project Name Project Number			PRH Medical Vac 6121009	cuum System R	eplacement		Project Budget:		\$735,000
Project Manager	i		Shane H.				RHD Contribution	(Y/N):	Υ
C	% 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	TBD	TBD	0	TBD
Scope									
Progress		dequate redundand compliance commis						· ·	
	The development	of the "Scope of W	ork" document is	complete and the	procurement of t	he design consi	ulting team for the	vacuum system i	eplacement wil
	be completed in e	arly December 202	0. The overall pro	ject schedule is	<u>under developme</u>	nt.			•
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 142,000	\$ 593,000	\$ -	\$ -	\$ -	\$ 735,000	\$ -	\$

Project Name			<b>PGH Electrical In</b>	nfrastructure Up	grade - Phase 1		Project Budget:		\$1,150,000
Project Number			6121011						
Project Manager	•		Shane H.				RHD Contribution	n (Y/N):	Υ
(	% Complete Status	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope			_						
	the building adjace				wnich has been	included in this		uest. Tris project	will improve the
Progress	Teliability of the ele	ctrical system whil	e adding some fle	xibility to more ea	asily allow future r	maintenance tas	sks.		•
Progress	Procurement of the	•			•			ment.	•
Progress Issues	•	•			•			ment.	
Issues	•	•			•			ment.	
Issues	Procurement of the	•			•			ment.	
Issues	Procurement of the	•			•			ment.	Variance
Issues Financial	Procurement of the None.	•		pleted in early 20	•		e is under developr		Variance to Budget

Project Name Project Number Project Manager			PEN Penticton C 6121133 Neel C.	community Urge	ent and Primary (	Care Centre	Project Budget: RHD Contribution	. (V/NI):	\$2,375,000 N
, ,	% Complete Statu		On Time	On Budget	Other Issues	Start Date		stantial Complet	15.15
Programming	Design	Const.	On time	On Budget	Other issues	Start Date	Original	Rev. #	Revised
			V	V	N	1.1.00			
100%	60%	10%	Υ	Y	N	Jul-20	Mar-21	0	Mar-21
Scope									
	Planning tenant im	provements for the	e Penticton Comm	unity Urgent and	Primary Care Ce	ntre.			
Progress									
Progress	The design team h	nas completed ther	e "issue for constr	uction" desian dr	awings. The proje	ect has been ter	ndered to a genera	l contractor and t	he proiect had a
Progress	The design team h								
Progress	The design team h start-up meeting in								
Progress Issues									
	start-up meeting ir								
Issues	start-up meeting ir								
Issues Financial	start-up meeting ir			i, the landlord ha			e of the building to	help our acceler	ated schedule.

Project Name Project Number			PRH CT Scanner 6121006	r			Project Budget:		\$5,000,000
Project Manage			Shane H.				RHD Contribution	, ,	Y
	% Complete Status	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Y	N	TBD	TBD	0	TBD
Scope	A CT scan combin							o create cross-se	ectional images
	(slices) of the bone and future demand substantial renova	s of this site. This		,			maging departmer		
Progress	and future demand	s of this site. This		,			0 0 1		
Progress	and future demand	ds of this site. This tion costs.  of the "Scope of W	premium CT scan	nner is larger, req	uiring more coolir	ng, and will draw	more power than	a standard CT, re	esulting in
_	and future demand substantial renova	ds of this site. This tion costs.  of the "Scope of W	premium CT scan	nner is larger, req	uiring more coolir	ng, and will draw	more power than	a standard CT, re	esulting in
_	and future demand substantial renova	ds of this site. This tion costs.  of the "Scope of W	premium CT scan	nner is larger, req	uiring more coolir	ng, and will draw	more power than	a standard CT, recompleted in Dec	esulting in
Issues	and future demand substantial renova  The development of The overall project	ds of this site. This tion costs.  of the "Scope of W	premium CT scan	nner is larger, req	uiring more coolir	ng, and will draw	more power than	a standard CT, recompleted in Dec	esulting in
Issues	and future demand substantial renova  The development of The overall project	ds of this site. This tion costs.  of the "Scope of W	premium CT scan	nner is larger, req	uiring more coolir	ng, and will draw	more power than	a standard CT, recompleted in Dec	esulting in
Progress  Issues  Financial  Actuals to March 31, 2020	and future demand substantial renova  The development of the overall project  None.	ds of this site. This tion costs.  of the "Scope of W	premium CT scan	nner is larger, req	uiring more coolir	ng, and will draw	w more power than ulting team will be	a standard CT, recompleted in Dec	esulting in eember 2020.

Project Name Project Number			MER Emergency 6217187	y Department Re	novation		Project Budget:		\$6,426,253
Project Manager			Shane H.				RHD Contribution	(Y/N):	Υ
	% Complete Stati	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	100%	Υ	Y	N	Nov-16	Jun-18	3	Mar-19
			eatment space and			wiii iiioluue 3	treatment bays, 1 de	Jubic tradifia bay	, i diiboille
	Project can be clo	sed.							
Issues	•								
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 6.397.437	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 6397437	\$ 28.816	\$

Project Name			RIH Patient Car	e Tower			Project Budget:		\$313,857,350
Project Number Project Manage			6217218 Scott M.				RHD Contribution	(Y/N):	Υ
	% Complete Stati	us	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	45%	Υ	Υ	N	TBD	Feb-22	0	Feb-22
Scope									
	The Patient Care underground park			rvices, maternal se	rvices, mental h	ealth services, re	espiratory, inpatients	units, support sp	paces,
Progress									
	~Construction is o	n schedule.							
	~Exterior panels b	eing installed on	north elevation, girl	s and insulation or	the east and so	outh elevations.			
	~Level 1-currently	installing sheet f	looring, mechanical	and electrical rough	h-in still underw	ay.			
	~Level 2-final san	d to drywall, prime	er painting, door fra	me painting, prep	for install of floor	ring, and electric	al rough-in.		
			plete, patient lift sup			3,	3		
			eing installed, med			al & electrical rou	ah-in.		
			ctrical rough-in ong				5		
	~Level 8-steel stu			g, p.age	· · · · · · · · · · · · · · · · · · ·				
			uipment, exterior fra	ming and high lev	el rough-in				
İ			rrently being develo						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25-27	+ Projected	Unspent	to Budget

\$ 41,386,389 \$ 61,691,785 \$ 134,067,971 \$ 61,054,558 \$ 1,090,312 \$

Project Name Project Number			RIH Integrated C 6218010	hemistry/Immur	ochemistry Anal	lyzer (x2)	Project Budget:		\$644,000
Project Manage			Lucas M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	Jun-18	1	TBD
·	·				·				
Scope									
	This innovative ne	w integrated system	m is a single main	frame chemistry	nstrument that pro	ovides routine a	nd immunochemistr	v testing on a sin	gle platform. This
	will reduce the ove		•	•					• .
								anciencies and no	ow infolian for
			int within the labor	atory and will redi	ice maintenance a	and operator tin	ie wille ilicreasing e	eniciencies and no	ow through for
	urgent and routine		int within the labor	atory and will red	de mantenance a	and operator tin	le wille illoreasing e	eniciencies and no	ow through for
	urgent and routine	testing.				· 			
Progress	urgent and routine The provincial RFI	testing.  P for the equipmen	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	complete this fall. A	site review with th	he successful
Progress	The provincial RFI vendor will be plan	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c		site review with th	he successful
Progress	urgent and routine The provincial RFI	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	complete this fall. A	site review with th	he successful
Progress	urgent and routine The provincial RFI vendor will be plar has not yet been fi	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	complete this fall. A	site review with th	he successful
Progress Issues	The provincial RFI vendor will be plan	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	complete this fall. A	site review with th	he successful
Progress	urgent and routine The provincial RFI vendor will be plar has not yet been fi	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	complete this fall. A	site review with th	he successful
Progress Issues	urgent and routine The provincial RFI vendor will be plar has not yet been fi	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	complete this fall. A	site review with th	he successful
Progress Issues	The provincial RFI vendor will be plar has not yet been fi None.	testing.  I for the equipment of the regional	t is progressing ar	nd final contract n	egotiations are an	ticipated to be c	omplete this fall. A view with clinical lea	site review with the dership and a tar	he successful get roll out date

100,000 \$ 8,669,787 \$ 319,873,850 \$

### Thompson Reports

Project Name Project Number			OEC Generator 6218019	and Switchgear U	lpgrade		Project Budget:		\$1,900,000
Project Manage	r		James D.				RHD Contribution (	Y/N):	Υ
	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Apr-17	Mar-18	7	Nov-20
Scope									
	this project will be	to replace the exis	ting generator, au				s for the campus duri and secondary distrib		
	site with the requir	ed emergency pov	ver.						
_									
Progress									
Progress							moved. Planned shu letion anticipated Mo		
Progress									
<u>-</u>									
<u>-</u>	additional shutdow								
Issues	additional shutdow								
Issues Financial	additional shutdow			ate the circuit breal			letion anticipated Mo	nday November	30.
Issues Financial Actuals	None.  Actuals YTD	n required on Nov	ember 26 to reloc	ate the circuit breat	ker in Bldg A.	Substantial comp	Total Actuals + Projected	onday November	Variance to Budget
Financial Actuals to March 31, 2020	None.  Actuals YTD	n required on Nov	ember 26 to reloc	Projected	ker in Bldg A. :	Substantial comp	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2020	None.  Actuals YTD	n required on Nov	ember 26 to reloc	Projected	FY24	Substantial comp	Total Actuals + Projected	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2020 \$ 523,932  Project Name Project Number	None.  Actuals YTD \$ 38,864	n required on Nov	FY22  S -  RIH Microbiolog 6218022	Projected FY23 \$ -	FY24	Substantial comp	Total Actuals + Projected \$ 1,314,937	Projected Unspent \$ 585,063	Variance to Budget \$
Issues Financial Actuals to March 31, 2020 \$ 523,932  Project Name	None.  Actuals YTD \$ 38,864	n required on Nov	FY22  RIH Microbiolog	Projected FY23 \$ -	FY24	Substantial comp	Total Actuals + Projected \$ 1,314,937	Projected Unspent \$ 585,063	Variance to Budget
Financial Actuals to March 31, 2020 \$ 523,932  Project Name Project Number Project Manage	None.  Actuals YTD \$ 38,864	FY21 \$ 791,005	FY22  S -  RIH Microbiolog 6218022	Projected FY23 \$ -	FY24	Substantial comp	Total Actuals + Projected \$ 1,314,937  Project Budget: RHD Contribution (	Projected Unspent \$ 585,063	Variance to Budget \$ \$1,000,000
Financial Actuals to March 31, 2020 \$ 523,932  Project Name Project Number Project Manage	None.  Actuals YTD \$ 38,864	FY21 \$ 791,005	FY22  FY22  S -  RIH Microbiolog 6218022 Maxwell M.	Projected FY23 \$ -	FY24	FY25	Total Actuals + Projected \$ 1,314,937  Project Budget: RHD Contribution (	Projected Unspent \$ 585,063	Variance to Budget \$ \$1,000,000

Project Manage	•		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Stati	IS	On Time	On Budget	Issues	Start Date	Sub	ostantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
100%	100%	99%	Υ	Υ	N	Apr-17	Mar-18	3	Jan-20
Scope									
	This project is to r	enovate the Microb	iology area to me	et current Canadi	an Biosafety Star	ndards in regards	s to maintaining a ne	egative pressure	elationship with
	the rest of the Lab	. This will include n	ew partitions to e	nclose the Microb	iology area and a	new pressure m	nonitor with fan to m	aintain airflows. T	he project will also
	review the location	n of the current staf	f room and consid	der relocation ass	ociated with the p	roposed renovat	tion options.		
Progress									
	Construction is co	mplete, and final de	eficiencies are be	ing resolved with I	espect to the air	balancing of the	Panther room.		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 613,222	\$ 57.671	\$ 102,763	\$ -	\$ -	\$ -	\$ -	\$ 715.985	\$ 284.015	\$ -

Project Name			RIH PCT - Equip	ment			Project Budget:		\$25,834,757
Project Number			6218181						
Project Manager			Scott M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.		_			Original	Rev.#	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope									
	To purchase equip	oment for the new F	Patient Care Towe	r in Kamloops. Tl	nis is a sub projec	t of Project 621	7218 - RIH PCT.		
Progress									
	Having successful	proponent on boar	rd now, equipment	procurement plai	nning will be initiat	ted.			
ssues					-				
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 9.323	\$ 42.969	\$ 1,402,176	\$ 14.565,469	\$ 1,030,916	\$ 8,205,770	\$ -	\$ 25,834,757	\$ -	\$

Project Name			RIH PCT ACE				Project Budget:		\$13,860,299
Project Number			6218182				BUD Contribution	/\//NI\·	Υ
Project Manage	r % Complete Statu	ıe	John G. On Time	On Budget	Issues	Start Date	RHD Contribution	(۲/۱۹): ostantial Compl	
Programming	Design	Const.	On time	On Budget	issues	Start Date	Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
070	070	070	•			.55			
Scope									
	To implement Adv	anced Clinical Star	ndardization & Opt	timization (ACSO)	in the Patient (	Care Tower in Ka	mloops. This is a su	ub project of Proj	ject 6217218 - RIH
	PCT.								
Progress	Duning the same in	- t	-1		- DILL D-4:4 O	<b>T</b>			
ssues	Project Manager is	s in process of dev	eloping project scr	nedule to align wit	n RIH Patient Ca	are Tower project	t development.		
ssues	None.								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 3,568,537	\$ 2,162,840	\$ 7,660,845	\$ 2,630,917	\$ -	\$	- \$ -	\$ 13,860,299	\$ (0	) \$
			BIII ( 14				In : (D ) (		<b>*</b> 050.000
Project Name Project Numbe			RIH Elevator Mo 6218252	dernization			Project Budget:		\$850,000
Project Manage			William L.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	85%	0	Y	N	Feb-18	Feb-19	1	Dec-20
Scope									
	hoist motor/ropes	and other miscella	,		dernization will ir	nclude new door o	operators, digital trac		improve patient geared machine,
Progress	hoist motor/ropes		,		dernization will ir	nclude new door o	operators, digital trac		
Progress	·	and other miscella	neous equipment.	A new project ha	dernization will ir is been approve	nclude new door o	operators, digital trac	ction controller, g	geared machine,
	·	and other miscella	neous equipment.	A new project ha	dernization will ir is been approve	nclude new door o	pperators, digital trad vators 1, 2 and 3.	ction controller, g	geared machine,
	The elevator was	and other miscellar	neous equipment.	A new project ha	dernization will in as been approved the struction work	nclude new door of d to complete ele is underway and	operators, digital tracvators 1, 2 and 3.	ction controller, g	geared machine, in December.
	The elevator was	and other miscellar	neous equipment.	A new project ha	dernization will in as been approved the struction work	nclude new door of d to complete ele is underway and	pperators, digital trad vators 1, 2 and 3.	ction controller, g	geared machine, in December.
Issues	The elevator was	and other miscellar	neous equipment.	A new project ha	dernization will in as been approved the struction work	nclude new door of d to complete ele is underway and	operators, digital tracvators 1, 2 and 3.	ction controller, g	geared machine, in December.
ssues	The elevator was	and other miscellar	neous equipment.	A new project ha	dernization will in as been approved the struction work	nclude new door of d to complete ele is underway and	operators, digital tracvators 1, 2 and 3.	ction controller, g	geared machine, in December.
Ssues Financial Actuals to March 31, 2020	Technical Safety I January.  Actuals	successfully removes	ed from service or	A new project has a September 1, co	dernization will in its been approve onstruction work tor December 23	is underway and  This would res	operators, digital tracvators 1, 2 and 3.  is on track for expectation in the elevator notation and the contract of the contra	cted completion in the being put back  Projected Unspent	in December. into operation un  Variance to Budget
Financial Actuals to March 31, 2020	The elevator was a Technical Safety I January.	and other miscellar	ed from service or	A new project has a September 1, co	dernization will in its been approve onstruction work tor December 23	is underway and  This would res	operators, digital tracvators 1, 2 and 3.  is on track for expectable in the elevator no	cted completion in the being put back  Projected Unspent	in December.  into operation unto Variance to Budget
Financial  Actuals to March 31, 2020 \$ 159,431	Technical Safety I January.  Actuals	successfully removes	ed from service or may not be able to   FY22  \$ 209,034	A new project has a September 1, co	dernization will in its been approve onstruction work tor December 23	is underway and  This would res	operators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator no  Total Actuals + Projected \$ 850,000	cted completion in the being put back  Projected Unspent	in December.  into operation unto Variance to Budget
Financial Actuals to March 31, 2020 \$ 159,431  Project Name	The elevator was a Technical Safety I January.  Actuals YTD	successfully removes	ed from service or	A new project has a September 1, co	dernization will in its been approve onstruction work tor December 23	is underway and  This would res	operators, digital tracvators 1, 2 and 3.  is on track for expectation in the elevator notation and the contract of the contra	cted completion in the being put back  Projected Unspent	in December. into operation unt
Financial Actuals to March 31, 2020 \$ 159,431  Project Name Project Number	The elevator was a Technical Safety I January.  Actuals YTD	successfully removes	ed from service or may not be able to FY22 \$ 209,034	A new project has a September 1, co	dernization will in its been approve onstruction work tor December 23	is underway and  This would res	operators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator no  Total Actuals + Projected \$ 850,000	ction controller, gotted completion in the being put back  Projected Unspent	in December.  into operation un  Variance to Budget
Financial Actuals to March 31, 2020 \$ 159,431  Project Name Project Numbel Project Manage	Technical Safety I January.  Actuals YTD \$ -	successfully removes the successfully remove the successfully removes the successfully remove the successfully removes the successfully remove the successfully removes the successfully remove the successfully	ed from service or may not be able to  FY22 \$ 209,034  OEC Nurse Call 6219000	A new project has a September 1, co	dernization will in its been approve onstruction work tor December 23	is underway and  This would res	perators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator notation and the projected \$850,000  Project Budget:  RHD Contribution Sub-	cted completion in the being put back  Projected Unspent  \$	in December.  into operation under to Budget \$ \$613,000 Y etion
Financial  Actuals to March 31, 2020 \$ 159,431  Project Name Project Number Project Manage Programming	The elevator was a Technical Safety I January.  Actuals YTD  \$ -	successfully removes the successfully remove the successfully removes the successfully remove the successfully removes the successfully remove the successfully r	ed from service or may not be able to FY22 \$ 209,034  OEC Nurse Call 6219000 James D.	A new project had no September 1, compared the elevations of the elevation of the september 1, compared to the elevation of the e	dernization will in its been approve onstruction work tor December 23	is underway and  B. This would res  FY25  Start Date	poperators, digital tracvators 1, 2 and 3.  is on track for expectation in the elevator note that the elevator not	ction controller, gotted completion in the being put back  Projected Unspent \$	in December.  into operation un  Variance to Budget  \$613,000  Y  etion  Revised
Financial  Actuals to March 31, 2020 \$ 159,431  Project Name Project Number Project Manage	Technical Safety I January.  Actuals YTD \$ -	successfully removes the successfully remove the successfully removes the successfully remove the successfully removes the successfully remove the successfully removes the successfully remove the successfully	ed from service or may not be able to FY22 \$ 209,034  OEC Nurse Call 6219000 James D.	A new project had no September 1, compared the elevations of the elevation of the september 1, compared to the elevation of the e	dernization will in its been approved to be been approved to recember 23	is underway and  3. This would res	perators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator notation and the projected \$850,000  Project Budget:  RHD Contribution Sub-	cted completion in the being put back  Projected Unspent  \$	in December.  into operation under to Budget \$ \$613,000 Y etion
Financial  Actuals to March 31, 2020 \$ 159,431  Project Name Project Number Project Manage Programming N/A	The elevator was a Technical Safety I January.  Actuals YTD  \$ -	successfully removes the successfully remove the successfully removes the successfully remove the successfully removes the successfully remove the successfully r	ed from service or may not be able to FY22 \$ 209,034  OEC Nurse Call 6219000 James D.	A new project had no September 1, compared the elevations of the elevation of the september 1, compared to the elevation of the e	dernization will in its been approve onstruction work tor December 23	is underway and  B. This would res  FY25  Start Date	poperators, digital tracvators 1, 2 and 3.  is on track for expectation in the elevator note that the elevator not	ction controller, gotted completion in the being put back  Projected Unspent \$	in December.  into operation unt  Variance to Budget \$ \$613,000 Y etion Revised
Financial  Actuals to March 31, 2020  \$ 159,431  Project Name Project Number Project Manage Programming N/A	Technical Safety I January.  Actuals YTD  \$ -  "Complete State Design 100%  The current system the manufacturer.	successfully removes the successfully removes	ed from service or may not be able to service or service or may not be able to service or service o	A new project had no September 1, consistent the elevation of the september 1, consistent t	enstruction will in its been approve enstruction work tor December 23  FY24  S  Issues  N  arts available are ad to a potential	is underway and  This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situ	poperators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator not a like the projected \$ 850,000  Project Budget: RHD Contribution Subsection Original Oct-19  uit to obtain and this lation for patients and	ction controller, gotten controller, gotten controller, gotten completion in the being put back  Projected Unspent \$	in December.  into operation un  Variance to Budget  \$ 613,000  Y etion  Revised  Jun-20  ger supported by
Financial Actuals to March 31, 2020 \$ 159,431  Project Name Project Manage Programming N/A  Scope	Technical Safety I January.  Actuals YTD  \$ -  "Complete State Design 100%  The current system the manufacturer.	successfully removes the successfully remove the successfully removes t	ed from service or may not be able to service or service or may not be able to service or service o	A new project had no September 1, consistent the elevation of the september 1, consistent t	enstruction will in its been approve enstruction work tor December 23  FY24  S  Issues  N  arts available are ad to a potential	is underway and  This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situ	poperators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator not a like the projected \$ 850,000  Project Budget: RHD Contribution Subsection Original Oct-19  uit to obtain and this lation for patients and	ction controller, gotten controller, gotten controller, gotten completion in the being put back  Projected Unspent \$	in December.  into operation uni  Variance to Budget  \$ 613,000  Y etion  Revised  Jun-20  ger supported by
Financial Actuals to March 31, 2020 \$ 159,431  Project Name Project Numbel Project Manage Programming N/A  Scope	Technical Safety I January.  Actuals YTD  \$ -  "Complete Statu Design 100%  The current syster the manufacturer. a top priority. We	successfully removes the successfully removes	reliable, obsolete, s not functioning parietisting Rauland 4	A new project had a new project had never a new project the elevation of the projected FY23  Projected FY23  On Budget  Y  failing and any properly it could le model with a new	erris available are ad to a potential or nurse call system	is underway and  B. This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situem throughout the	poperators, digital tracvators 1, 2 and 3.  is on track for expectation of the second	ction controller, gotton control	was peared machine, in December.  Into operation un  Variance to Budget  \$ \$613,000  Y  etion  Revised  Jun-20  ger supported by s been identified a
Financial Actuals to March 31, 2020 \$ 159,431  Project Name Project Manage Programming N/A  Scope	Technical Safety I January.  Actuals YTD  \$ -  "Complete State Design 100%  The current system the manufacturer, a top priority. We Substantial complete State of the manufacturer of the manufacturer of the manufacturer.	successfully removes the successfully removes	ed from service or may not be able to provide to provide the service or may not be able to provide the service of the service or provide	A new project had no September 1, consistency of the elevation of the elev	Issues  Issues  N  Issues  N  Issues  N  Issues  Additional and to a potential or urse call systems and O&M's are as a constant of the constan	is underway and  B. This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situem throughout the	poperators, digital tracvators 1, 2 and 3.  is on track for expectual in the elevator not a like the projected \$ 850,000  Project Budget: RHD Contribution Subsection Original Oct-19  uit to obtain and this lation for patients and	ction controller, gotton control	in December.  into operation un  Variance to Budget \$ \$613,000 Y etion Revised Jun-20  ger supported by s been identified a
Financial  Actuals to March 31, 2020 \$ 159,431  Project Name Project Number Project Manage Programming N/A  Scope	Technical Safety I January.  Actuals YTD  \$ -  "Complete State Design 100%  The current system the manufacturer, a top priority. We Substantial complete State of the manufacturer of the manufacturer of the manufacturer.	successfully removes the successfully removes	ed from service or may not be able to provide to provide the service or may not be able to provide the service of the service or provide	A new project had no September 1, consistency of the elevation of the elev	Issues  Issues  N  Issues  N  Issues  N  Issues  Additional and to a potential or urse call systems and O&M's are as a constant of the constan	is underway and  B. This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situem throughout the	poperators, digital tracvators 1, 2 and 3.  is on track for expect ult in the elevator no  Total Actuals + Projected \$ 850,000  Project Budget: RHD Contribution Sub Original Oct-19  ult to obtain and this action for patients and a facility.	ction controller, gotton control	variance to Budget \$ \$613,000 Y etion Revised Jun-20 ger supported by s been identified a
Financial  Actuals to March 31, 2020 \$ 159,431  Project Name Project Number Project Manage Programming N/A  Scope	Technical Safety I January.  Actuals YTD  \$ -  "Complete State Design 100%  The current system the manufacturer, a top priority. We Substantial complete State of the manufacturer of the manufacturer of the manufacturer.	successfully removes the successfully removes	ed from service or may not be able to provide to provide the service or may not be able to provide the service of the service or provide	A new project had no September 1, consistency of the elevation of the elev	Issues  Issues  N  Issues  N  Issues  N  Issues  Additional and to a potential or urse call systems and O&M's are as a constant of the constan	is underway and  B. This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situem throughout the	poperators, digital tracvators 1, 2 and 3.  is on track for expect ult in the elevator no  Total Actuals + Projected \$ 850,000  Project Budget: RHD Contribution Sub Original Oct-19  ult to obtain and this action for patients and a facility.	ction controller, gotton control	variance to Budget \$ \$613,000 Y etion Revised Jun-20 ger supported by s been identified a
to March 31, 2020 \$ 159,431  Project Name Project Numbel Project Manage  Programming	Technical Safety I January.  Actuals YTD  \$ -  "Complete State Design 100%  The current system the manufacturer, a top priority. We Substantial compleand installation is	successfully removes the successfully removes	ed from service or may not be able to provide to provide the service or may not be able to provide the service of the service or provide	A new project had no September 1, consistency of the elevation of the elev	Issues  Issues  N  Issues  N  Issues  N  Issues  Additional and to a potential or urse call systems and O&M's are as a constant of the constan	is underway and  B. This would res  FY25  Start Date  Oct-18  e used and difficulty dangerous situem throughout the	poperators, digital tracvators 1, 2 and 3.  is on track for expect ult in the elevator no  Total Actuals + Projected \$ 850,000  Project Budget: RHD Contribution Sub Original Oct-19  ult to obtain and this action for patients and a facility.	ction controller, gotton control	in December.  into operation unt  Variance to Budget \$ \$613,000 Y etion Revised Jun-20 ger supported by s been identified a

Projected FY23

FY22

63,964 \$

Total Actuals

+ Projected

362,722 \$

FY25

- \$

FY24

Projected

Unspent

250,278 \$

Variance

to Budget

Actuals to March 31, 2020

298,758 \$

Actuals YTD

7,410 \$

Project Name			PON HVAC Upgr	ades			Project Budget:		\$4,000,000
Project Number Project Manage			6219002 Shane H.				RHD Contribution	(Y/N):	Y
	% Complete Status		On Time	On Budget	Issues	Start Date	Sul	ostantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	N	N	Υ	Aug-18	Sep-20	3	Sep-21
Scope									
-	Renovations are req	uired to provide	fresh air directly to	each patient bedi	room.				
Progress									
	of asbestos in location to the entire building								
	will be taking place.								
Issues	will be taking place.								
Issues	A review has been confirmation of next		ing de-scoping the	project and poter	ntial options on h	ow to proceed.	To be presented to	leadership for rev	view and
Issues Financial	A review has been c		ing de-scoping the	project and poter	ntial options on h	ow to proceed.	To be presented to	leadership for rev	view and
	A review has been c		ing de-scoping the	project and poter	ntial options on h	ow to proceed.	To be presented to	leadership for re	view and
Financial	A review has been c confirmation of next		ing de-scoping the		ntial options on h	ow to proceed.		·	
Financial Actuals	A review has been confirmation of next  Actuals  YTD	steps.		Projected FY23	FY24		Total Actuals	Projected Unspent	Variance to Budget
Financial  Actuals to March 31, 2020 \$ 420,335	A review has been confirmation of next  Actuals  YTD	steps.	FY22 \$ 3,523,753	Projected FY23 \$ -	FY24	FY25	Total Actuals + Projected \$ 4,000,000	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2020 \$ 420,335  Project Name Project Number	A review has been confirmation of next  Actuals YTD \$ 8,541 \$	steps.	FY22 \$ 3,523,753 RIH Medstations 6219011	Projected FY23	FY24	FY25	Total Actuals + Projected \$ 4,000,000  Project Budget:	Projected Unspent	Variance to Budget \$
Financial Actuals to March 31, 2020 \$ 420,335  Project Name	A review has been confirmation of next  Actuals YTD \$ 8,541 \$	FY21 555,912	FY22 \$ 3,523,753 RIH Medstations 6219011 Terry S.	Projected FY23 \$ -	FY24 \$ -	FY25 \$ -	Total Actuals + Projected \$ 4,000,000  Project Budget: RHD Contribution	Projected Unspent \$ -	Variance to Budget \$
Financial  Actuals to March 31, 2020 \$ 420,335  Project Name Project Numbel Project Manage	A review has been confirmation of next  Actuals YTD \$ 8,541 \$	FY21 555,912	FY22 \$ 3,523,753 RIH Medstations 6219011	Projected FY23 \$ -	FY24	FY25	Total Actuals + Projected \$ 4,000,000  Project Budget: RHD Contribution Sul	Projected Unspent	Variance to Budget \$
Financial Actuals to March 31, 2020 \$ 420,335  Project Name Project Number	A review has been confirmation of next  Actuals YTD \$ 8,541 \$	FY21 55,912	FY22 \$ 3,523,753 RIH Medstations 6219011 Terry S.	Projected FY23 \$ -	FY24 \$ -	FY25 \$ -	Total Actuals + Projected \$ 4,000,000  Project Budget: RHD Contribution	Projected Unspent \$ -  (Y/N): Destantial Comple	Variance to Budget \$ \$2,981,000 Y
Financial  Actuals to March 31, 2020 \$ 420,335  Project Name Project Number Project Manage	A review has been confirmation of next  Actuals YTD \$ 8,541 \$	FY21 55,912 Const.	FY22 \$ 3,523,753 RIH Medstations 6219011 Terry S. On Time	Projected FY23  \$ -	FY24 \$ - Replacement, Pl	FY25 \$ -	Total Actuals + Projected \$ 4,000,000  Project Budget: RHD Contribution Sul Original	Projected Unspent \$ -  (Y/N): Destantial Comple	Variance to Budget \$ \$2,981,000 Y etion Revised

Project Name			•	Recommissionin	g		Project Budget:		\$648,273
Project Number			6219197						
Project Manage	<u>r</u>		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Status	3	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	98%	Υ	Υ	N	Jan-19	Mar-20	1	May-20
Coons		0070		,			mai 20	· · · · · · · · · · · · · · · · · · ·	ay 20
	The scope of this pr functionality, implem Geo-Exchange Loop operating costs and	roject is to install nent the unoccup p (the project bud	ied temperature se lget assumes that	etbacks, restore gr the existing site w	ound water heat ells are in suitable	oumps as origina transfer pumps to condition). Th	ally designed. This properties that the state of the stat	lomestic hot wate lency project whi	ve facility er and connect t ch will reduce

FY24

FY25

**Total Actuals** 

+ Projected

Projected

Unspent

Variance

to Budget

specifically at the Royal Inland Hospital and is classified as Phase 3 for 2018/19 as part of the entire IH rollout.

FY22

Projected FY23

Substantial Completion documents are being submitted. Final deficiencies are being addressed.

Equipment has arrived. Omnicell cabinet installation is ongoing.

FY21

Substantial Completion documents are being submitted. Final deliciencies are being addressed Issues

A design flaw was discovered post substantial completion, this resulted in some additional work which is now in the progress of being completed to resolve the

Financial

Progress

Financial
Actuals
to March 31, 2020

None

Actuals

YTD

Issues

Ш.	manciai									
I	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
I	\$ 326,500	\$ 31,450	\$ 321,773	\$ -	\$ -	\$ -	\$ -	\$ 648,273	\$ -	\$ -

Project Name			LIH MDR Upgra	de			Project Budget:		\$760,000
Project Number Project Manage			6220004 Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete State	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	75%	Υ	Υ	N	Jun-19	Feb-20	3	Jan-21
Scope									
							an space is adequat		
	addition of a divid	ing wall, pass thro	ugh door, height a	djustable three bas	in decontaminati	on sink and instr	ument washer. Curr	ently the space f	or dirty clean up or
	addition of a divid decontamination i	ing wall, pass thro s very constricted	ugh door, height ac and work flow is di	djustable three bas isrupted. Equipme	in decontaminati nt selections wer	on sink and instr e finalized after l	ument washer. Curr PHSA finally awarde	ently the space f	or dirty clean up or
	addition of a divid decontamination i	ing wall, pass thro s very constricted	ugh door, height ac and work flow is di	djustable three bas	in decontaminati nt selections wer	on sink and instr e finalized after l	ument washer. Curr PHSA finally awarde	ently the space f	or dirty clean up or
	addition of a divid decontamination i	ing wall, pass thro s very constricted	ugh door, height ac and work flow is di	djustable three bas isrupted. Equipme	in decontaminati nt selections wer	on sink and instr e finalized after l	ument washer. Curr PHSA finally awarde	ently the space f	or dirty clean up or
	addition of a divid decontamination i several months af	ing wall, pass thro s very constricted ter their initial esti	ugh door, height ac and work flow is di mated award date.	djustable three bas isrupted. Equipme This award has al	in decontaminati nt selections wer llowed the detaile	on sink and instr e finalized after l ed design proces	ument washer. Curr PHSA finally awarde	rently the space f ed the MDR equip	or dirty clean up or or dirty clean up or or or or or or or or or or
Progress	addition of a divid decontamination i several months af	ing wall, pass thro s very constricted ter their initial esti ite and construction	ugh door, height ac and work flow is di mated award date.	djustable three bas isrupted. Equipme This award has al	in decontaminati nt selections wer llowed the detaile	on sink and instr e finalized after l ed design proces	ument washer. Curr PHSA finally awarde s to proceed.	rently the space f ed the MDR equip	or dirty clean up or or dirty clean up or or or or or or or or or or
	addition of a divid decontamination i several months af	ing wall, pass thro s very constricted ter their initial esti ite and construction	ugh door, height ac and work flow is di mated award date.	djustable three bas isrupted. Equipme This award has al	in decontaminati nt selections wer llowed the detaile	on sink and instr e finalized after l ed design proces	ument washer. Curr PHSA finally awarde s to proceed.	rently the space f ed the MDR equip	or dirty clean up or or dirty clean up or or or or or or or or or or

\$ 41,121	\$ 5,135	\$ 605,028	\$ 48,690	\$ -	\$ -	\$ -	\$ 694,839	\$ 65,161	\$ -
Project Name			RIH Pharmacy R	enovation			Project Budget:		\$2,050,000
Project Number			6220005 William L.				RHD Contribution	(V/NI)-	V
Project Manag	er		William L.				KID CONTIDUCION	( T/IN).	T
	% Complete Stati	us	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	0	0	0	May-19	Aug-20	1	Mar-22

Projected

FY22

#### Scope

Financial

Actuals

to March 31, 2020

Actuals

YTD

The sterile compounding area in the Pharmacy Department at this site requires upgrading, including new equipment, air filtration, and air flow handling. Effective May 2021, the College of Pharmacists of British Columbia bylaws will require all pharmacies in B.C. to adopt the National Association of Pharmacy Regulatory Authorities model standards for sterile compounding. Compounding allows individual ingredients to be mixed together in personalized strengths and dosages based on a patient's needs.

Total Actuals

+ Projected

Projected

Unspent

Variance

to Budget

### Progress

The construction tender has closed significantly over budget. A review is currently underway to establish next steps, it is believed a significant portion of the cost was the phasing plan to keep the site operational and ensure NAPRA compliance was met by May 2021.

### Issues

None

	rinanciai									
ľ	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
	\$ 64,645	\$ -	\$ 56,074	\$ 1,718,556	\$ 210,725	\$ -	\$ -	\$ 2,050,000	\$ -	\$
_										

Project Name Project Number			RIH Elevator Mo 6220201	dernization (x3)			Project Budget:		\$1,300,000
Project Manager	•		William L.				RHD Contribution (	Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	0%	Υ	Υ	N	TBD	Nov-21	0	Nov-21

### Scope

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

### Progress

Full project initiation is underway with the successful proponent.

Shop drawing reviews, and material procurement are underway and anticipated start date on site is February 1, 2021.

### Issues

None.

Ľ	Financial									
Г	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
I	\$ 7,298	\$ -	\$ 376,354	\$ 916,348	\$ -	\$ -	\$ -	\$ 1,300,000	\$ -	\$ 1

		RIH Interim Lab	Redesign - Plan	ning		Project Budget:		\$200,000
•		6220202	_	_		,		
r		Jared F.				RHD Contribution	(Y/N):	Υ
% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Design	Const.					Original	Rev. #	Revised
N/A	Planning	Υ	Υ	N	Feb-20	Jan-21	0	Jan-21
		sign and improve	the functionality o	of the laboratory a	it this site to succ	cessfully bridge the t	ime until its future	relocation into th
	sign (SD) and Cos	st Estimate comm	ents have been re	turned to consult	ants for report fir	nalization. A Phased	l approach is beir	ig considered for
tne project.								
Mana								
None.								
Actuals			Projected			Total Actuals	Projected	Variance
	FY21	FY22	FY23	FY24	FY25		-	to Budget
			_				•	
10	Ψ 01,100	Ψ	1 4	1 4	1 4	φ 0.,.00	Ψ 100,020	Ť
		RIH P3 Mainten	ance Obligations	- Phase 1		Project Budget:		\$1,000,000
•		6220138	· ·			, ,		
r		Michael M.				RHD Contribution	(Y/N):	Υ
% Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Design	Const.					Original	Rev. #	Revised
5%	2%	Υ	Υ	N	TBD	TBD	0	TBD
	<del> </del>							
		rical, HVAC and p	olumbing renovatio	ons / upgrades th	roughout the exis	sting buildings are R	IH. Projects will be	e prioritized and
~ Chiller VFD proje	ect is substantially	complete.						
~A variety of other	HVAC projects are	e under review fo				next period.		
	HVAC projects are	e under review fo				next period.		
~A variety of other	HVAC projects are	e under review fo				next period.		
~A variety of other	HVAC projects are	e under review fo				next period.		
~A variety of other ~Other elements of None.	HVAC projects are	e under review fo	d prioritized for cor					
~A variety of other ~Other elements of None.	HVAC projects are be	e under review fo eing reviewed and	d prioritized for cor	mmencement in o	early 2021.	Total Actuals	Projected	Variance
~A variety of other ~Other elements o	HVAC projects and the project are be	e under review fo eing reviewed and	Projected FY23	mmencement in o	early 2021.	Total Actuals + Projected	Unspent	to Budget
~A variety of other ~Other elements of None.	HVAC projects are be	e under review fo eing reviewed and	d prioritized for cor	mmencement in o	early 2021.	Total Actuals	Unspent	
~A variety of other ~Other elements o	HVAC projects and the project are be	e under review fo eing reviewed and	Projected FY23	FY24	early 2021.	Total Actuals + Projected	Unspent	to Budget
	The project will focthird inpatient towe The Schematic Dethe project.  None.  Actuals YTD \$ 19   Complete Statu Design 5%  This project will inc	**X** Complete Status**  **Design   Const.*  N/A   Planning  The project will focus on how to redethird inpatient tower.  The Schematic Design (SD) and Costhe project.  None.  **Actuals** YTD   FY21  \$ 19   \$ 34,180  **YOUR TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN	The project will focus on how to redesign and improve third inpatient tower.  The Schematic Design (SD) and Cost Estimate comm the project.  None.  Actuals YTD FY21 FY22 \$ 19 \$ 34,180 \$	The project will focus on how to redesign and improve the functionality of third inpatient tower.  The Schematic Design (SD) and Cost Estimate comments have been rethe project.  None.  Actuals YTD FY21 FY22 FY23  \$ 19 \$ 34,180 \$ - \$ - \$  RIH P3 Maintenance Obligations 6220138 Michael M.  % Complete Status Design Const.  5% 2% Y Y  This project will include various electrical, HVAC and plumbing renovation.	The project will focus on how to redesign and improve the functionality of the laboratory at third inpatient tower.  The Schematic Design (SD) and Cost Estimate comments have been returned to consult the project.  None.  Actuals Pry21 Fry22 Fry23 Fry24 \$ 19 \$ 34,180 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$	RIH P3 Maintenance Obligations - Phase 1 6220138  ROME Complete Status Design Const.  9 Complete Status Design Const.  9 Complete Status Design Const.  9 Tis project will include various electrical, HVAC and plumbing renovations / upgrades throughout the exist	RHD Contribution   Sut   Design   Const.   On Time   On Budget   Issues   Start Date   Sut   Original	### Complete Status

Project Name			<b>CLW Domestic F</b>	lot Water Systen	1		Project Budget:		\$399,143
Project Number			6220200						
Project Manage	r		Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	0%	Υ	Υ	N	Jan-20	Jan-21	2	Jun-21
Scope									
	The project will en	compass the decou	pling of DHW hea	ating from existing	hot water boilers	and implement	the installation and	connection of dec	licated heat
	pumps and associ	ated storage tank.	. •			•			
Progress									
Progress	The construction to	ender closed over I	oudget, however fu	unds have been d	iverted to cover the	ne overage. Thi	s resulted in a delay	ed award, howev	er contract award
	The construction to					ne overage. Thi	s resulted in a delay	/ed award, howev	er contract award
_						ne overage. Thi	s resulted in a delay	ed award, howev	er contract award
Progress Issues	will be made by the					ne overage. Thi	s resulted in a delay	ved award, howev	er contract award
_						ne overage. Thi	s resulted in a delay	ed award, howev	er contract award
Issues	will be made by the			uction commencin		ne overage. Thi	s resulted in a delay	/ed award, howev	er contract award
Issues Financial	will be made by the None.					ne overage. Thi			

Project Name			RIH Fire Door Ha	ardware			Project Budget:		\$400,000
Project Number Project Manage			6221015 Madison H.	ui u i i u i			RHD Contribution	/∨/NI\·	Ψ-00,000
	% Complete Stati	ue.	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.	On time	On Buaget	155065	Start Date	Original	Rev. #	Revised
N/A	100%	0%	Υ	Υ	N	Jun-20	Dec-20	1	Mar-21
IN/A	100 /0	U /0	,	1	IN	JUII-20	De0-20	1	IVIaI-∠ I
Saana									
							tairwell with new par		
Progress								·	
	The project has be	een priced and app	roved. Constructi	on kick-off meetin	ig to take place ir	n early December	ſ.		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 313,941	\$ 86,059	\$ -	\$ -	- \$ -	\$ 400,000	\$ -	\$
<u>*                                    </u>	Ψ			<u> </u>	<u> </u>	11.4	<u> </u>	<u>                                     </u>	1 4
Project Name			ASH Nurse Call				Project Budget:		\$308,000
Project Number			6221000				i Tojoot Daagot.		ψοσο,σσο
Project Manage			Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete State	IIS	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.	J	On Dung	100000	Olar Cara	Original	Rev. #	Revised
N/A	50%	0%	V	V	N	TBD	Mar-21	0 Rev. #	Mar-21
IN/A	5U 70	U70	T	Т	IN	עם ו	lVidi-∠ i	U	IVIai-∠ i
ssues	Schematic Design	Report is ready an	d a Class C estim	ate is being prepa	ared. User group	will review once	estimate is ready an	nd move to Desig	gn Development.
	None.								
Financial	110								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020		FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
	YTD	\$ 41,485		1			<u> </u>		· .
\$ -	\$ -	\$ 41,400	\$ 266,515	\$ -	\$ -	- Σ	\$ 308,000	\$ -	
									ΙΨ
			CLW Nurse Call				Project Budget:		\$357,000
Proiect Number			6221003					(Y/N)·	\$357,000
Project Number Project Manager	r	IC	6221003 Maxwell M.		Issues	Start Date	RHD Contribution		\$357,000 Y
i i	r % Complete State	•	6221003	On Budget	Issues	Start Date	RHD Contribution (	stantial Comple	\$357,000 Y etion
Project Number Project Manage Programming	r % Complete Statı Design	Const.	Maxwell M. On Time	On Budget			RHD Contribution (Sub	stantial Comple Rev. #	\$357,000 Y etion Revised
Proiect Number Project Manage	r % Complete State	•	6221003 Maxwell M.		Issues	Start Date	RHD Contribution (	stantial Comple	\$357,000 Y etion
Project Number Project Manager Programming N/A	r % Complete Statı Design	Const.	Maxwell M. On Time	On Budget			RHD Contribution (Sub	stantial Comple Rev. #	\$357,000 Y etion Revised
Project Number Project Manager Programming N/A	r % Complete Statu Design 50%	Const.	6221003 Maxwell M. On Time	On Budget	N	TBD	RHD Contribution (Sub Original Mar-21	ostantial Comple Rev. #	\$357,000 Y etion Revised Mar-21
Project Number Project Manager  Programming N/A  Scope	% Complete State Design 50%  This pre-2000 nur supported by the i	Const. 0% rse call system is inc	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not	On Budget  Y  ble, obsolete, failir t functioning prope	N ng and any parts	TBD available are use	RHD Contribution (Sub	Rev. #  0 tain as these sys	\$357,000 Y etion Revised Mar-21
Project Number Project Manager  Programming N/A  Scope	% Complete State Design 50%  This pre-2000 nur supported by the i	Const. 0% rse call system is incomanufacturer. If this	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not	On Budget  Y  ble, obsolete, failir t functioning prope	N ng and any parts	TBD available are use	RHD Contribution (  Sub  Original  Mar-21	Rev. #  0 tain as these sys	\$357,000  Y etion  Revised  Mar-21
Project Number Project Manager  Programming N/A  Scope	% Complete State Design 50%  This pre-2000 nur supported by the r system has been i	Const.  0%  rse call system is incommanufacturer. If this identified as a top p	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer	On Budget  Y  ble, obsolete, failir t functioning proper	ng and any parts	TBD available are use	RHD Contribution (  Sub  Original  Mar-21	Rev. #  0  tain as these sys or patients and the	\$357,000 Y etion Revised Mar-21 tems are no long herefore this
Project Number Project Manager  Programming N/A  Scope  Progress	% Complete State Design 50%  This pre-2000 nur supported by the r system has been	Const.  0%  rse call system is incommanufacturer. If this identified as a top p	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer	On Budget  Y  ble, obsolete, failir t functioning proper	ng and any parts	TBD available are use	RHD Contribution (Sub Original Mar-21	Rev. #  0  tain as these sys or patients and the	\$357,000  Y etion  Revised  Mar-21  tems are no long herefore this
Project Number Project Manager  Programming N/A  Scope	**Complete State Design 50%  This pre-2000 nur supported by the r system has been in  Schematic Design Development.	Const.  0%  rse call system is incommanufacturer. If this identified as a top p	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer	On Budget  Y  ble, obsolete, failir t functioning proper	ng and any parts	TBD available are use	RHD Contribution (Sub Original Mar-21	Rev. #  0  tain as these sys or patients and the	\$357,000 Y etion Revised Mar-21 tems are no long herefore this
Project Number Project Manager  Programming N/A  Scope  Progress	% Complete State Design 50%  This pre-2000 nur supported by the r system has been i	Const.  0%  rse call system is incommanufacturer. If this identified as a top p	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer	On Budget  Y  ble, obsolete, failir t functioning proper	ng and any parts	TBD available are use	RHD Contribution (Sub Original Mar-21	Rev. #  0  tain as these sys or patients and the	\$357,000 Y etion Revised Mar-21 tems are no longherefore this
Project Number Project Manager  Programming N/A  Scope  Progress  Issues  Financial	**Complete State Design 50%  This pre-2000 nur supported by the resystem has been seen seen seen seen seen seen see	Const.  0%  rse call system is incommanufacturer. If this identified as a top p	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer	On Budget  Y  ble, obsolete, failir t functioning properment.  nate is being preparate.	ng and any parts	TBD available are use	RHD Contribution ( Sub Original Mar-21  ed and difficult to obtangerous situation for estimate is ready an	Rev. # 0 tain as these sys or patients and then move into	\$357,000 Y etion Revised Mar-21 etems are no long herefore this o Design
Project Number Project Manager  Programming N/A  Scope  Progress  Issues  Financial Actuals	**Complete State Design 50%  This pre-2000 nur supported by the r system has been i  Schematic Design Development.  None.  Actuals	rse call system is incommanufacturer. If this identified as a top part Report is ready an	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer and a Class C estiment.	On Budget  Y  ble, obsolete, failir t functioning properment.  nate is being preparate in the projected	N ng and any parts erly, it could poter ared. User group	TBD  available are use ntially lead to a da  will review once	RHD Contribution ( Sub Original Mar-21  ad and difficult to obtangerous situation for estimate is ready and total Actuals	Rev. #  0  tain as these sys or patients and then move into	\$357,000  Y etion  Revised  Mar-21  etems are no long herefore this  o Design  Variance
Project Number Project Manager  Programming N/A  Scope  Progress  Issues  Financial	**Complete State Design 50%  This pre-2000 nur supported by the resystem has been seen seen seen seen seen seen see	Const.  0%  rse call system is incommanufacturer. If this identified as a top p	6221003 Maxwell M. On Time  Y  creasingly unreliates equipment is not priority for replacer	On Budget  Y  ble, obsolete, failir t functioning properment.  nate is being preparate.	ng and any parts	TBD available are use	RHD Contribution ( Sub Original Mar-21  ed and difficult to obtangerous situation for estimate is ready an	Rev. # 0 tain as these sys or patients and then move into	\$357,000 Y etion Revised Mar-21 stems are no lon herefore this o Design

Project Manager Maxwell M.    Complete Status   Const.	Project Name			MFR Lab Outna	tient Area Expan	sion		Project Budget:		\$250.000
Scorplete Status	Proiect Number			6221016	iticiit Aica Exbaii	31011			/\//NI\.	
Programming Design Const.  NA 10% 0% Y N TBO Mar-21 1 1 Jun-21  Scope  To improve the level of service at this site this project will increase space to the laboratory footprint and will include an additional philebotomy area with the installation of a washroom. No major changes to the existing infrastructure are anticipated.  Progress  Design kick-off has taken place, schematic design expected to be complete in December.  Sauses  None.  Financial  Actuals  A			ıs		On Budget	Issues	Start Date			
N/A 10% 0% Y N TBD Mar-21 1 Jun-21  Secope  To improve the level of service at this alto this project will increase space to the laboratory footprint and will include an additional phiebotomy area with the installation of a washroom. No major changes to the existing infrastructure are anticipated.  Progress  Design kick-off has taken place, schematic design expected to be complete in December.  Sauces  None.  Financial  Actuals None.  Financial  Actuals Actuals Actuals Pr21 Pr21 Pr22 Projected Pr23 Pr24 Pr28 Total Actuals Projected Unspent to 8 budget Project Mane Mane Mane Mane Mane Mane Mane Mane					J. Jauget	100000		ļ	•	
To improve the level of service at this site this project will increase space to the laboratory footprint and will include an additional phlebotomy area with the installation of a washroom. No major changes to the existing infrastructure are anticipated.  Progress  Susues  None.    None				Y	Y	N	TBD			
To improve the level of service at this site this project will increase space to the laboratory toolprint and will include an additional philebotomy area with the installation of a washroom. No major changes to the existing infrastructure are anticipated.  **Progress**  **Design kick-off has taken place, schematic design expected to be complete in December.  **SEUSE**  **None.**  **Financial**  **Actuals**  **Projected**		1070	070				155	Wai Zi	'	Odii 21
Installation of a washroom. No major changes to the existing infrastructure are anticipated.	Scope	To improve the lev	el of service at this	s site this project y	will increase space	e to the laboratory	footprint and wi	ll include an addition	nal phlebotomy a	rea with the
Design kick-off has taken place, schematic design expected to be complete in December.    None.									, ,	
None	Progress	Design kick-off ha	s taken place, sche	ematic design exp	ected to be compl	ete in December				
Financial Actuals Actuals   Projected   Pry21   Projected   Pry23   Projected   Pry23   Projected   Pry24   Projected   Pry25   Projected   Pry26   Pr	Issues	Design man on ma	o tanon piace, com	mane accign exp		<u> </u>				
Actuals   Naturals		None.								
Project Name Proje		Actuals			Projected			Total Actuals	Projected	Variance
S			FY21	FY22		FY24	FY25		_	
Project Number	\$ -		\$ 27,000	\$ 223,000	\$ -	\$ -	\$ -	\$ 250,000	\$ -	\$
Project Number of Complete Status	Project Name			RIH Patient Car	e Tower Phase 2	Reno		Project Budget:		\$53,414,654
Programming Design Const.  100% 7% 0% Y Y N TBD TBD 0 TBD 0 TBD 0 TBD  Scope  Phase 2 of the RIH PCT project addresses renovations/expansions within the existing hospital. Affected departments are emergency, post anaesthetic record advacare surgery, morgue and pediatrics.  Progress	•	•						,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Programming Design Const. 7% 0% Y N TBD TBD 0 TB				Ì	1001				` '	
Project Name   Project Status   Do Statu		1		On Time	On Budget	Issues	Start Date		•	1
Phase 2 of the RIH PCT project addresses renovations/expansions within the existing hospital. Affected departments are emergency, post anaesthetic record advacare surgery, morgue and pediatrics.  **Progress**  -*Cohematic Design #2 meetings with each of the departments occurred mid to late November 2020. Formal schematic design submission to be received December 8, 2020.  - The project team continues to follow-up on action items following the user group meetings. This can involve confirming various processes, equipment requirements, flows as well as gaining RIH Site Administration feedback.  - **Overall design and submission schedule to the end of CD100% stage has been agreed to between EllisDon and IH team.  - The Authority is responding to RFIs as questions arise from Consultant team in order to keep the design process moving forward.  **Ssues**  None.**    None.**				Υ	Y	N	TBD	<del> </del>		
Phase 2 of the RIH PCT project addresses renovations/expansions within the existing hospital. Affected departments are emergency, post anaesthetic record ayeare surgery, morgue and pediatrics.  **Progress**  -*Schematic Design #2 meetings with each of the departments occurred mid to late November 2020. Formal schematic design submission to be received December 8, 2020.  - The project team continues to follow-up on action items following the user group meetings. This can involve confirming various processes, equipment requirements, flows as well as gaining RIH Site Administration feedback.  - Overall design and submission schedule to the end of CD100% stage has been agreed to between EllisDon and IH team.  - The Authority is responding to RFIs as questions arise from Consultant team in order to keep the design process moving forward.  **Suses**  None.  **Financial**  **Actuals**  **Actuals*			•						•	•
None.    Financial   Actuals   Actuals   FY21   FY22   FY23   FY24   FY25   +Projected   Unspent to Budget		daycare surgery, r	norgue and pediati	rics.	· 		<u>'</u>	·		
Actuals		~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar	n #2 meetings with  continues to follow as as well as gaining as upmission sche	n each of the depar v-up on action iter g RIH Site Admini edule to the end o	artments occurred ms following the usistration feedback. f CD100% stage f	mid to late Noven ser group meeting nas been agreed t	nber 2020. Forngs. This can invo	nal schematic designolve confirming varico	n submission to	be received
Actuals to March 31, 2020	Progress	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar	n #2 meetings with  continues to follow as as well as gaining as upmission sche	n each of the depar v-up on action iter g RIH Site Admini edule to the end o	artments occurred ms following the usistration feedback. f CD100% stage f	mid to late Noven ser group meeting nas been agreed t	nber 2020. Forngs. This can invo	nal schematic designolve confirming varico	n submission to	be received
to March 31, 2020 YTD FY21 FY22 FY23 FY24 FY25 + Projected Unspent to Budget  \$ - \ \$ - \ \$ 28,000 \ \$ 179,212 \ \$ 21,006,914 \ \$ 29,577,381 \ \$ 1,622,970 \ \$ 53,414,654 \ \$ - \ \$  Project Name Project Number 6221122  Project Manager Dwight W. RHD Contribution (Y/N): N  ***Ormplete Status On Time On Budget Issues Start Date Substantial Completion Programming Design Const. N/A N/A 99% Y Y N TBD Dec-20 0 Dec-20  ***Addition of an Automated Polymerase Chain Reaction System for RIH which will include a BSC related to the PCR expansion as well as renovations.  **Progress**  The new equipment has been succesfully installed and comissioned. Some minor work to be completed on the existing mechanical cooling. ssues	Progress	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is i	n #2 meetings with  continues to follow as as well as gaining as upplies to submission sche	n each of the depar v-up on action iter g RIH Site Admini edule to the end o	artments occurred ms following the usistration feedback. f CD100% stage f	mid to late Noven ser group meeting nas been agreed t	nber 2020. Forngs. This can invo	nal schematic designolve confirming varico	n submission to	be received
RIH Automated Polymerase Chain Reaction (PCR) System Project Name Project Number Project Manager Project Manager Project Manager Project Manager Dwight W. On Time On Budget N/A	Progress ssues	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is n	n #2 meetings with  continues to follow as as well as gaining as upplies to submission sche	n each of the depar v-up on action iter g RIH Site Admini edule to the end o	artments occurred ms following the usistration feedback. If CD100% stage has from Consultant	mid to late Noven ser group meeting nas been agreed t	nber 2020. Forngs. This can invo	nal schematic design olve confirming vario on and IH team. process moving fon	n submission to	be received equipment
Project Number	Progress  ssues  Financial  Actuals	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is r	n #2 meetings with  continues to follow s as well as gainin ad submission sche responding to RFIs	n each of the departure of the departure of action iter g RIH Site Adminicular to the end of as questions aris	artments occurred ms following the usistration feedback of CD100% stage is from Consultant	mid to late Nover ser group meeting as been agreed t team in order to	nber 2020. Forn gs. This can invo o between EllisE keep the design	nal schematic design olve confirming various on and IH team. process moving fon Total Actuals	n submission to bus processes, e ward.  Projected	be received equipment
Project Number	Progress  ssues  Financial  Actuals	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is I None.	n #2 meetings with  continues to follow s as well as gainin and submission sche responding to RFIs	n each of the departure of the Administration action iter g RIH Site Administration and the end of as questions aris	artments occurred ms following the usistration feedback of CD100% stage is from Consultant  Projected FY23	mid to late Nover ser group meeting as been agreed to team in order to	nber 2020. Form  js. This can invo o between EllisE keep the design	nal schematic design olve confirming various on and IH team. process moving for  Total Actuals + Projected	n submission to pus processes, e ward.  Projected Unspent	be received equipment
Note	Progress  Ssues  Financial  Actuals  to March 31, 2020  \$ -	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is I None.	n #2 meetings with  continues to follow s as well as gainin and submission sche responding to RFIs	rics.  n each of the depay.  v-up on action iter g RIH Site Adminishedule to the end of as questions arished.  FY22  \$ 179,212	artments occurred ms following the us istration feedback of CD100% stage is the from Consultant  Projected FY23 \$ 21,006,914	mid to late Noven ser group meeting has been agreed to team in order to	nber 2020. Form  gs. This can involve between EllisE keep the design  FY25 \$ 1,622,970	nal schematic designation of the confirming varies on and IH team. process moving for Total Actuals + Projected \$ 53,414,654	n submission to pus processes, e ward.  Projected Unspent	be received equipment  Variance to Budget
Programming Design Const.  N/A N/A 99% Y Y N TBD Dec-20 0 Dec-20  Scope  Addition of an Automated Polymerase Chain Reaction System for RIH which will include a BSC related to the PCR expansion as well as renovations.  Progress  The new equipment has been successfully installed and comissioned. Some minor work to be completed on the existing mechanical cooling.  ssues	Progress  Ssues  Financial  Actuals  to March 31, 2020  \$ -	adycare surgery, r  ~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar  ~The Authority is r  None.  Actuals YTD	n #2 meetings with  continues to follow s as well as gainin and submission sche responding to RFIs	rics.  n each of the deparation of the deparation of the department of the end of the en	artments occurred ms following the us istration feedback of CD100% stage is the from Consultant  Projected FY23 \$ 21,006,914	mid to late Noven ser group meeting has been agreed to team in order to	nber 2020. Form  gs. This can involve between EllisE keep the design  FY25 \$ 1,622,970	nal schematic design olive confirming varie con and IH team. process moving fon  Total Actuals + Projected \$ 53,414,654	n submission to bus processes, e ward.  Projected Unspent	variance to Budget \$
Addition of an Automated Polymerase Chain Reaction System for RIH which will include a BSC related to the PCR expansion as well as renovations.  Progress  The new equipment has been succesfully installed and comissioned. Some minor work to be completed on the existing mechanical cooling.  ssues	Progress  Ssues  Financial  Actuals  to March 31, 2020  \$ -	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is r	n #2 meetings with the continues to follow so as well as gaining a submission scheresponding to RFIs  FY21 \$ 28,000	rics.  n each of the depay of the depay of the Administration of the end of t	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha	mid to late Nover ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  in Reaction (PCF)	nber 2020. Forn  js. This can invo to between EllisE keep the design  FY25 \$ 1,622,970  R) System	nal schematic design olive confirming various on and IH team. process moving for  Total Actuals + Projected \$ 53,414,654  Project Budget:  RHD Contribution	n submission to bus processes, e ward.  Projected Unspent \$ -	be received equipment  Variance to Budget \$ \$300,000
Addition of an Automated Polymerase Chain Reaction System for RIH which will include a BSC related to the PCR expansion as well as renovations.  Progress  The new equipment has been successfully installed and comissioned. Some minor work to be completed on the existing mechanical cooling.  ssues	Project Name Project Manage	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is remainded to the control of the c	n #2 meetings with the continues to follow so as well as gaining a submission scheresponding to RFIs  FY21  \$ 28,000	rics.  n each of the depay of the depay of the Administration of the end of t	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha	mid to late Nover ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  in Reaction (PCF)	nber 2020. Forn  js. This can invo to between EllisE keep the design  FY25 \$ 1,622,970  R) System	nal schematic design olive confirming various on and IH team. process moving fon  Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution of	Projected Unspent  \$	variance to Budget \$ \$300,000
Addition of an Automated Polymerase Chain Reaction System for RIH which will include a BSC related to the PCR expansion as well as renovations.  Progress  The new equipment has been succesfully installed and comissioned. Some minor work to be completed on the existing mechanical cooling.  ssues	Progress  Financial  Actuals  to March 31, 2020  \$	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is r  None.  Actuals YTD  \$	n #2 meetings with the continues to follow as as well as gainin and submission scheresponding to RFIs  FY21 \$ 28,000	rics.  n each of the depay of the depay of the Administration of the end of t	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  in Reaction (PCF)	nber 2020. Form  gs. This can invo o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date	nal schematic design olive confirming varie on and IH team. process moving fon  Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original	Projected Unspent  \$	Variance to Budget \$ \$300,000  N etion Revised
The new equipment has been succesfully installed and comissioned. Some minor work to be completed on the existing mechanical cooling.  ssues	Progress  Sinancial Actuals to March 31, 2020  Project Name Project Number Project Manage  Programming N/A	~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is r  None.  Actuals YTD  \$	n #2 meetings with the continues to follow as as well as gainin and submission scheresponding to RFIs  FY21 \$ 28,000	rics.  n each of the depay of the depay of the Administration of the end of t	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  in Reaction (PCF)	nber 2020. Form  gs. This can invo o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date	nal schematic design olive confirming varie on and IH team. process moving fon  Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution ( Sub Original	Projected Unspent  \$	variance to Budget \$ \$300,000  Netion Revised
ssues	Ssues Financial Actuals to March 31, 2020 \$ - Project Name Project Number Project Manage Programming N/A	daycare surgery, r  ~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is r  None.  Actuals YTD  \$	norgue and pediatr n #2 meetings with continues to follow s as well as gainin nd submission sche responding to RFIs  FY21 \$ 28,000	rics.  n each of the deparation of the deparation of the department of the end of the en	artments occurred ms following the us istration feedback. of CD100% stage is the from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  in Reaction (PCF)  Issues	nber 2020. Form  gs. This can invo to between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD	roll schematic design of the confirming varied on and IH team. process moving for the confirming varied on and IH team.  Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution (Sub Original Dec-20	Projected Unspent  \$	Variance to Budget \$ \$300,000  N etion Revised Dec-20
	Progress  Ssues  Financial  Actuals  to March 31, 2020  Project Name  Project Number  Project Manage  Programming  N/A  Scope	adycare surgery, r  ~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar  ~The Authority is r  None.  Actuals YTD  \$ Complete State Design N/A  Addition of an Automatic Design  Addition of an Automatic Design	norgue and pediatr n #2 meetings with continues to follow s as well as gainin d submission sche responding to RFIs  FY21 \$ 28,000  IS  Const. 99%  comated Polymeras	rics.  n each of the depa v-up on action iter g RIH Site Admini adule to the end o as questions aris  FY22  \$ 179,212  RIH Automated 6221122 Dwight W. On Time  Y  e Chain Reaction	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget Y  System for RIH w	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  In Reaction (PCF)  Issues  N	nber 2020. Form  gs. This can involute to between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD  BSC related to	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution   Sub Original Dec-20	Projected Unspent  (Y/N): stantial Compl Rev.# 0 as well as renov	Variance to Budget \$ \$300,000  Netion Revised Dec-20
	Progress  Ssues  Financial  Actuals to March 31, 2020  Project Name Project Number Project Manage  Programming  N/A  Scope	adycare surgery, r  ~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar  ~The Authority is r  None.  Actuals YTD  \$ Complete State Design N/A  Addition of an Automatic Design  Addition of an Automatic Design	norgue and pediatr n #2 meetings with continues to follow s as well as gainin d submission sche responding to RFIs  FY21 \$ 28,000  IS  Const. 99%  comated Polymeras	rics.  n each of the depa v-up on action iter g RIH Site Admini adule to the end o as questions aris  FY22  \$ 179,212  RIH Automated 6221122 Dwight W. On Time  Y  e Chain Reaction	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget Y  System for RIH w	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  In Reaction (PCF)  Issues  N	nber 2020. Form  gs. This can involute o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD  BSC related to	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution   Sub Original Dec-20	Projected Unspent  (Y/N): stantial Compl Rev.# 0 as well as renov	Variance to Budget \$ \$300,000  Netion Revised Dec-20
	Progress  Ssues  Financial  Actuals to March 31, 2020  Project Name Project Number Project Manage  Programming  N/A  Scope	adycare surgery, r  ~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar ~The Authority is r  None.  Actuals YTD  \$ Complete State Design N/A  Addition of an Aute The new equipments	norgue and pediatr n #2 meetings with continues to follow s as well as gainin d submission sche responding to RFIs  FY21 \$ 28,000  IS  Const. 99%  comated Polymeras	rics.  n each of the depa v-up on action iter g RIH Site Admini adule to the end o as questions aris  FY22  \$ 179,212  RIH Automated 6221122 Dwight W. On Time  Y  e Chain Reaction	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget Y  System for RIH w	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  In Reaction (PCF)  Issues  N	nber 2020. Form  gs. This can involute o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD  BSC related to	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution   Sub Original Dec-20	Projected Unspent  (Y/N): stantial Compl Rev.# 0 as well as renov	Variance to Budget \$ \$300,000  Netion Revised Dec-20
Actuals Actuals Projected Total Actuals Projected Variance	ssues Financial Actuals to March 31, 2020 \$ - Project Name Project Manage Programming N/A Scope Progress ssues	adycare surgery, r  ~Schematic Desig December 8, 2020 ~The project team requirements, flow ~Overall design ar  ~The Authority is r  None.  Actuals YTD  \$ Complete State Design N/A  Addition of an Automatic Design  Addition of an Automatic Design	norgue and pediatr n #2 meetings with continues to follow s as well as gainin d submission sche responding to RFIs  FY21 \$ 28,000  IS  Const. 99%  comated Polymeras	rics.  n each of the depa v-up on action iter g RIH Site Admini adule to the end o as questions aris  FY22  \$ 179,212  RIH Automated 6221122 Dwight W. On Time  Y  e Chain Reaction	artments occurred ms following the usistration feedback. If CD100% stage is from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget Y  System for RIH w	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  In Reaction (PCF)  Issues  N	nber 2020. Form  gs. This can involute o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD  BSC related to	Total Actuals + Projected \$ 53,414,654  Project Budget: RHD Contribution   Sub Original Dec-20	Projected Unspent  (Y/N): stantial Compl Rev.# 0 as well as renov	Variance to Budget \$ \$300,000  Netion Revised Dec-20
	SSUES  Financial  Actuals to March 31, 2020  \$  Project Name Project Number Project Manage  N/A  Scope  Programming  N/A  Scope  Financial	daycare surgery, r Schematic Desig December 8, 202C The project team requirements, flowOverall design ar The Authority is I  None.	norgue and pediatr n #2 meetings with continues to follow s as well as gainin d submission sche responding to RFIs  FY21 \$ 28,000  IS  Const. 99%  comated Polymeras	rics.  n each of the depa v-up on action iter g RIH Site Admini adule to the end o as questions aris  FY22  \$ 179,212  RIH Automated 6221122 Dwight W. On Time  Y  e Chain Reaction	artments occurred ms following the us istration feedback of CD100% stage is fee from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget  Y  System for RIH will comissioned. So	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  In Reaction (PCF)  Issues  N	nber 2020. Form  gs. This can involute o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD  BSC related to	nal schematic designation of the polye confirming varies on and IH team.  process moving for the projected \$ 53,414,654  Project Budget:  RHD Contribution Sub Original Dec-20  the PCR expansion on the existing mechalic polyected projected project	Projected Unspent  \$ -  (Y/N): stantial Compl Rev. # 0  as well as renov anical cooling.	variance to Budget \$ \$300,000  N etion Revised Dec-20 ations.
TO MARCH 31, 2U2U YTD FY21 FY22 FY23 FY24 FY25 + Projected Unspent to Buildreft	SSUES  Financial  Actuals to March 31, 2020  S -  Project Name Project Number Project Manage  N/A  Scope  Programming  N/A  Scope  Financial	daycare surgery, r Schematic Desig December 8, 202C The project team requirements, flowOverall design ar The Authority is I  None.	norgue and pediatr n #2 meetings with continues to follow s as well as gainin d submission sche responding to RFIs  FY21 \$ 28,000  IS  Const. 99%  comated Polymeras	rics.  n each of the depa v-up on action iter g RIH Site Admini adule to the end o as questions aris  FY22  \$ 179,212  RIH Automated 6221122 Dwight W. On Time  Y  e Chain Reaction	artments occurred ms following the us istration feedback of CD100% stage is fee from Consultant  Projected FY23 \$ 21,006,914  Polymerase Cha  On Budget  Y  System for RIH will comissioned. So	mid to late Noven ser group meeting has been agreed to team in order to  FY24 \$ 29,577,381  In Reaction (PCF)  Issues  N	nber 2020. Form  gs. This can involute o between EllisE keep the design  FY25 \$ 1,622,970  R) System  Start Date  TBD  BSC related to	nal schematic designation of the polye confirming varies on and IH team.  process moving for the projected \$ 53,414,654  Project Budget:  RHD Contribution Sub Original Dec-20  the PCR expansion on the existing mechalic polyected projected project	Projected Unspent  \$ -  (Y/N): stantial Compl Rev. # 0  as well as renov anical cooling.	variance to Budget \$ \$300,000  N etion Revised Dec-20 ations.

Project Name			CMH OR EXPAN	SION			Project Budget:		\$2,428,000
Project Number	•		6221136						
Project Manage	r		Jennifer G.				RHD Contribution	(Y/N):	
	% Complete Stati	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	N/A	Y	Y	Υ	TBD	TBD	0	Mar-21
Scope									
	To purchase equip	oment for the expar	nsion of surgical se	ervices at Cariboo	Memorial Hospita	al. The budget i	ncludes dental, EN	Γ, opthalmology, α	orthopedics and
	urology surgical ed	quipment .	_			_		-	
Progress									
	Project has been i	nitiated and equipn	nent procurement	in progress.			_		
Issues				-			Re	eturn to main Status Re	port.
Issues	None.						Re	eturn to main Status Re	eport.
Issues Financial	None.						R	eturn to main Status Re	port.
	None.  Actuals			Projected			Total Actuals	eturn to main Status Re	vport.
Financial		FY21	FY22	Projected FY23	FY24	FY25			

Project Name			KBH Spect CT				Project Budget:		\$1,623,000
Project Numbe	r		6318007						
Project Manage	er		Lucas M.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Aug-17	Feb-18	6	Nov-19
Scope									
	These newer un	its combine a g	amma camera wit	h a CT to improve	image quality an	d help with land	marking (identify	ing the location of	the abnormal
		•		nors, minor bone fra	•	•	• • • •	•	
			Camera in the D		aotaroo, abriorina		organio arra to om	arrinto our arao rar	
Progress	. <u> </u>			•					
	Consultant work	ing on As-Built	drawings and Clo	se Out documents.					
Issues									
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 1,500,045	\$ 64,710	\$ 64,710	\$ 37,417	\$ -	\$ -	\$ -	\$ 1,602,172	\$ 20,828	\$ -

\$ 1,500,045	\$ 64,710	\$ 64,710	\$ 37,417	\$ -	\$ -	\$ -	\$ 1,602,172	\$ 20,828	\$ -
Project Name Project Numbe	r		KBH Steam and	Condensate Line	Replacement		Project Budget:		\$523,000
Project Manag			Ev K.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	35%	Y	Y	N	Sep-17	Feb-18	3	Dec-20
Scope	•	•	•		•				•
Progress	•			ıre will be replaced . Value analysis w			,	•	
	Mechanical cont transfer pumps i			mplete demolition a	and commence th	ne rough in and	pipe route in prep	paration for the ar	rival of the
Issues									
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 51,343	\$ 67,690	\$ 219,058	\$ 252,599	\$ -	\$ -	\$ -	\$ 523,000	\$ -	\$ -

Project Name Project Numbe Project Manage			SCH Generator 6318011 Maxwell M.	Replacement			Project Budget: \$86  RHD Contribution (Y/N):		
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Sep-17	Mar-18	5	Aug-20
Scope									
	•	l staircase for sa		ing through final daccess and provide				•	
Issues									
	None.								
Financial									
	Actuals	Projected					Total Actuals	Projected	Variance
Financial	Actuals YTD	Projected FY21	FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name Project Numbe Project Manage			KBH Emergency 6318053 Ev K.	RHD Contribution (Y/N):			n (Y/N):	\$19,050,000 Y	
	Complete Statu	us	On Time	On Budget	Other Issues	Start Date		stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	85%	0	Υ	N	Jul-17	Dec-19	4	Apr-21
Scope		•					•	•	•
		e finish steel stu	d framing, mecha	ork for ED and ma nical and electrical					
Issues									
	Site coordination	n issues have re	esulted in a delaye	ed completion date	of April 2021.				
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 13,077,381	\$ 3,031,758	\$ 3,816,820	\$ 2,155,799	\$ -	\$ -	\$ -	\$ 19,050,000	\$ -	\$ -

Project Name Project Numbe Project Manag			KBH Boiler Roo 6318089 Ev K.	om			Project Budget: RHD Contribution	n (Y/N):	\$745,000 Y
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	95%	Y	Y	N	Feb-18	Mar-19	6	Aug-20
Scope									
	A final solution I approved.	nas been develo	pped to address th	ne issues with the	flue venting and w	vork is proceed	ing. Additional fur	nding was require	d and has beer
	Project is substa	antially complete	and we are work	king through final d	eficiencies and de	ocumentation.			
Issues	•								
	None.								
Financial									
Actuals to March 31, 2020	Actuals YTD	Projected FY21	FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget
\$ 490.786		\$ 236,372		\$ -	\$ -	\$ -	\$ 727 158	•	

Project Name Project Numbe	r		SCH Waste Wat 6319001	ter Treatment Pla	nt		Project Budget:		\$360,000
Project Manage	er		Maxwell M.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Apr-18	Dec-18	2	Sep-19
Progress	, <b>v</b>			controls to allow for	,				
ssues	WIII OF TOVISIONS	are required to t	complete the syst	em apgrade. Once	s involoca the pre	jeot wiii be rea	dy to close out.		
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 300,507	\$ 10,176	\$ 34,835	\$ -	\$ -	\$ -	\$ -	\$ 335,342	\$ 24,658	\$

\$610,000

Project Budget:

# West Kootenay Boundary Reports

Project Name Project Number Project Manage			ALH Emergency 6319002 Ev K.	Department Rer	novation		Project Budget: RHD Contributio	n (Y/N):	\$2,100,000 Y
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev.#	Revised
100%	100%	95%	Υ	Υ	N	Jul-18	Oct-19	3	May-20
Scope									
	and confidential provide the High include four exa	ity, improve pati n Acuity Respon m bays, one dou	ent flow by decrea se Team and visit	ersight to monitor asing congestion, ing specialists' ap one office/exam ro ne site.	and provide appropriate space to	opriate space fo o deliver quality	or essential equipr patient care. The	nent/supplies. Re plan for the exp	enovations will anded ED is to
Progress									
			inor deficiencies. wed with site use	The newly renovers.	ated Emergency I	Department is o	pen and fully ope	rational. Some fir	al poet
l									iai post-
Issues		- a 2g							lai post-
Issues	None.	- a z							iai post-
	None.	- a.e. zeg							iai post-
	None.  Actuals	Projected					Total Actuals	Projected	Variance
Financial			FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	

Project Number	er		6319003				, ,		
Project Manag			Ev K.				RHD Contributio	n (Y/N):	Υ
%	Complete State	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
<b>Programming</b>	Design	Const.					Original	Rev. #	Revised
N/A	100%	93%	Υ	Υ	N	Aug-18	Apr-19	2	Oct-20
Scope									
	or the ED. The the secure room	current room do n. The scope of	es not meet stand work will be to cr	nore appropriate lo dards and is a safe eate a new secure mate indicated the	ety risk for staff, page room of approxir	atients and the nately 14 squar	RCMP who some re meters within the	times need to mo e existing ED tha	ve patients into
Progress	A substantial of	ampletion wells th	oru took place wit	h sama dafiaianaia	as identified. Cons	ultant and IU a	allaborated to room	duo coouro room	door operation
		•	•	h some deficiencie chanical system. S					•
	for its intended		istilient to the me	onamoai system. C	one will be sublifie	ung documente	ation to obtain app	Toval to open the	Occure Mooni
Issues	101 110 111101111111								
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 58,453	\$ 408,581	\$ 491,461	\$ 60,086	\$ -	\$ -	\$ -	\$ 610,000	\$ -	\$

BDH Secure Room

Project Name

Project Name			HVL Chiller				Project Budget:		\$795,000
Project Numbe	r		6319064						
Project Manage	er		Maxwell M.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Jan-19	May-19	1	Aug-19
Scope		•	•	•	•		•	•	•
	The scope of th	is project will be	to replace the ch	iller and ancillary e	quipment with a	nigher capacity,	more reliable, en	ergy efficient syst	em.
Progress									
	Project is ready	to close.							
Issues									
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 431,261	\$ 29,313	\$ 29,313	\$ -	\$ -	\$ -	\$ -	\$ 460,574	\$ 334,426	\$ -

Project Manag % Programming	er Complete Statu	KBH Pharmacy & Ambulatory Care Project Project Budget:  er 6319067 ger Ev K. RHD Contribution (Y/N):							
	Complete Statu							' /	Y
Programming		IS	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
	Design	Const.					Original	Rev. #	Revised
N/A	95%	5%	Υ	0	N	Jan-19	Dec-22	0	Dec-22
Scope									
	be relocated to t space. In addition	the basement all on, the cast clin to address the n	lowing for expans ic space will be up	is, booking offices, sion of the existing of pgraded. Shifting of macy program. Th	oncology unit and of these other ser	d physiotherapy vice areas will	will move into the allow for a major e	e remaining medic expansion of the	cal records current
Progress									
	Construction Ma	anagement (CM)	) contract which h	HIM) renovation is pas been awarded taking place or	to the successful	proponent (san	ne contractor as th	ne ED and APU).	Pre-
Issues									
	implement cost s	savings stratagi	es as the tender i	ction Management ssued in Spring 20 all tender packages	20, resulted in a	single bid that v	was well over budo	get. The results	
Financial			•				•		
Actuals to March 31, 2020	Actuals YTD	Projected FY21	FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget
\$ 892,665	\$ 1,163,201	\$ 5,142,005	\$ 17,605,791	\$ 9,134,539	\$ -	\$ -	\$ 32,775,000	\$ -	\$ (
				y Care 2nd Floor			Project Budget:		\$6,000,000
Project Name Project Number			6319074				DUD Ot.ii. 1	() ( ( ) )	
Project Numbe Project Manag			Ev K. On Time	On Budget	Other Issues	Start Date	RHD Contribution	n (Y/N): stantial Comple	Y

Project Name Project Numbe Project Manage		KBH Ambulatory Care 2nd Floor 6319074 Ev K.					Project Budget: RHD Contributio	n (Y/N):	\$6,000,000 Y
	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date		stantial Complet	ion
Programming	Design	Const.		3			Original	Rev. #	Revised
N/A	100%	93%	Υ	Υ	N	Feb-19	TBD	1	Apr-21
Scope		•					•	•	
Progress	Project.			•	·		•	,	,
	Link Bridge inte	rior and exterior	elements for Spri	inklers, fire alarm, v	ventilation, glazin	g and roof para	pets are complete	e. Final project de	ocumentation
	will be coordinate	ted with the final	completion of the	e KBH ED project (	6318053).				
Issues									
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 3,314,419	\$ 994,524	\$ 1,946,113	\$ 739,468	\$ -	\$ -	\$ -	\$ 6,000,000	\$ -	\$ -

Project Name Project Number Project Manager			KBH Window R 6320002 Ev K.	eplacement in Da	aly Pavilion		Project Budget: RHD Contributio	n (Y/N):	\$775,000 Y
% Complete Status		ıs	On Time On Budget	Other Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	100%	Υ	Υ	N	Jun-19	Feb-20	1	Oct-20
Progress	poses a serious impact resistant	risk of injury to safety glass.	patients and staff	ropriate for an inp.  The glass windo  iciency complete.	ws will be replace	ed as required t	hroughout the dep	partment with an a	appropriate
Issues	•	aritially complete	With the line de	idional dempioto.	r mar project doce		mpioto una trio pi	iojost sair bo sico	<u>ou.</u>
	None.								
Financial									
		<b>5</b>		•	•	•	Total Actuals	Projected	
Actuals to March 31, 2020	Actuals YTD	Projected FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	Variance to Budget

Project Name			BDH Security U 6320003	pgrade		Project Budget:		\$275,000	
Project Number Project Manage							RHD Contribution (Y/N):		Υ
% Complete Status		ıs	On Time On Budget	Other Issues	Start Date	Sub	stantial Comple	ion	
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	97%	Υ	Υ	N	Apr-19	Oct-19	3	Oct-20
Scope				•					-
				na otan aroa witir c	dicty glass, walk	and controlled	i-access doors as	required, write p	roviding talking
Progress	1 / 1	ugh and millworl	k adjustments to ı	maintain interactive ed to allow the proj	e accessibility for				0 0
Progress	was over budge	ugh and millworl t. Additional fur	k adjustments to inding was approve	maintain interactive	e accessibility for ject to proceed.	patients and st			0 0
Progress Issues	was over budge	ugh and millworl t. Additional fur	k adjustments to inding was approve	maintain interactive ed to allow the proj	e accessibility for ject to proceed.	patients and st			0 0
	was over budge	ugh and millworl t. Additional fur	k adjustments to inding was approve	maintain interactive ed to allow the proj	e accessibility for ject to proceed.	patients and st			0 0
	was over budge This project is s	ugh and millworl t. Additional fur	k adjustments to inding was approve	maintain interactive ed to allow the proj	e accessibility for ject to proceed.	patients and st			0 0
Issues	was over budge This project is s	ugh and millworl t. Additional fur	k adjustments to inding was approve	maintain interactive ed to allow the proj	e accessibility for ject to proceed.	patients and st			0 0
Issues Financial	This project is s	ugh and millworl t. Additional fur ubstantially com	k adjustments to inding was approve	maintain interactive ed to allow the proj	e accessibility for ject to proceed.	patients and st	aff. The pre-tende	er estimate indica	ated the scope

Project Name Project Number Project Manager			6320004	System, Physiol	ogical	Project Budget:		\$684,000	
			Ev K.				RHD Contributio	n (Y/N):	Υ
% Complete Status		us	On Time On Budget	Other Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Jul-20	Mar-21	0	Mar-21
Scope	•	•			•		•	•	
Progress	Unit/ED Departr								
	Project is substa	antially complete	e and we are work	ing through final d	ocumentation.				
Issues									
	None.								
Financial									
Actuals	Actuals	Projected					Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 69,296	\$ 503.092	\$ 180,908	\$ -	\$ -	\$ -	\$ 684,000	\$ -	<b>\$</b>

Project Name Project Number Project Manager			6320005	Cardboard Comp	pactor	Project Budget:		\$324,000	
			Lucas M.				RHD Contribution (Y/N):		Υ
% Complete Status		us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	50%	0%	0	Υ	N	Jun-19	Nov-19	2	Jun-21
Scope			•	-	•		•		
Progress	lighting.	upply. To addre	ss staff, public an	d contractor safety	there are also re	novations requ	ired to access the	compactor, dock	cover and
Progress	lighting.								
Progress	lighting.  The new consul	Itant has comple		and is continuing de					
Progress Issues	lighting.  The new consul	Itant has comple	eted site reviews a	and is continuing de					
	The new consuldeveloped as particular to the second	Itant has comple	eted site reviews a	and is continuing de	evelopment of the	design for the	roof section. A re	evised schedule w	vill be
Issues	The new consuldeveloped as portable.  The design delates the delates	Itant has comple	eted site reviews a	and is continuing de	evelopment of the	design for the	roof section. A re	evised schedule w	vill be
Issues	The new consuldeveloped as portable.  The design delates the delates	Itant has comple	eted site reviews a	and is continuing de	evelopment of the	design for the	roof section. A re	evised schedule w	vill be
Issues	The new consuldeveloped as portage.  The design delawork.	itant has comple art of the initiation	eted site reviews a	and is continuing de	evelopment of the	design for the	roof section. A re	evised schedule w	vill be

Project Name Project Numbe Project Manag			KLH General Radiographic System - Digital 6320006 Martin K.				Project Budget: RHD Contribution	n (Y/N):	\$965,000 Y
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Υ	Υ	N	Jun-19	Nov-20	0	Nov-20
Scope								•	•
Progress					, ,		nmediately displayes is replacing a 19	•	
Progress					<del> </del>				
		•		•			completion anticipa	ated at the end of	November.
	Equipment insta	iliation and com	nissioning will be	coordinated with	construction comp	pletion mid Dec	ember.		
Issues									
	None.								
	NOTIC.								
Financial	None.								
Financial Actuals	Actuals	Projected					Total Actuals	Projected	Variance
		Projected FY21	FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name Project Number			ALH Medical and Patient Care Equip 6320074			Project Budget:		\$250,000	
Project Manager			Ev K.				RHD Contribution (Y/N):		N
% Complete Status		IS	On Time On Budget	On Budget	Other Issues	Start Date	Subs	stantial Complet	ion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	N/A	100%	Υ	Υ	N	Oct-19	Feb-20	1	Apr-20
Progress	The project is co	mplete and to b	e closed.						
	<del></del>								
Issues									
	None.								
	None.								
	None.	Projected					Total Actuals	Projected	Variance
Financial		Projected FY21	FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			<b>KBH Medical Ai</b>	r and Vacuum Sy	stem Replaceme	Project Budget:		\$1,125,000	
Project Number Project Manag			6321015 Ev K.				RHD Contribution (Y/N):		Υ
% Complete Status			On Time On Budget		Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope				_					
	systems, associ	ated controls, a	larms, back-up me	edical air manifold	and Canadian St	tandards Assoc	ation compliance	commissioning.	air and vacuum
Progress			, I				· 		
Progress	The Project Sco	pe of Work has	been approved.	A Invitation to Quo			· 		
Progress Issues	The Project Sco	pe of Work has	, I	A Invitation to Quo			· 		
	The Project Sco	pe of Work has	been approved.	A Invitation to Quo			· 		
	The Project Sco 16. Design mee	pe of Work has	been approved.	A Invitation to Quo			· 		
Issues	The Project Sco 16. Design mee	pe of Work has	been approved.	A Invitation to Quo			· 		
Issues Financial	The Project Sco 16. Design mee	pe of Work has etings will comm	been approved.	A Invitation to Quo			leased on Novemi	ber 25 and close	s on December

				-	•				
Project Name Project Number	er		KLH Pharmacy 6321016	Upgrade			Project Budget:		\$1,200,000
Project Manag	er		Ev K.				RHD Contribution	n (Y/N):	Υ
	Complete Stati	i .	On Time	On Budget	Other Issues	Start Date		stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	0%	N	N	Υ	Jun-20	Apr-21	1	Jun-21
Scope									
	the air handling pharmacies in E	systems to mee B.C. to adopt the	et current standard e National Associa	epartment at this s ds. Effective May 2 tion of Pharmacy l in personalized st	2021, the College Regulatory Autho	of Pharmacists rities model sta	of British Columb ndards for sterile	oia bylaws will req	uire all
Progress									
	0 1	0	•	e Contractor Invitat nticipated first wee	, ,	vas released on	October 2. The o	general contractor	site visit took
Issues									
Eleanalal	approved to allo	w the project to	move forward. T	ng systems the bud he increased scop nticipated date of c	e and observed	supply chain de	lays in the industr	•	
Financial							Tatal Astronia	Burdanta d	. Wantanaa
Actuals to March 31, 2020	Actuals YTD	Projected FY21	FY22	FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget
\$ -		\$ 801,013	\$ 398,987	\$ -	\$ -	\$ -	\$ 1,200,000	\$ -	\$ -
Project Name				Steam Autoclave	)		Project Budget:		\$146,000
Project Number Project Manag			6321011 Kevin T.				RHD Contribution	n (Y/N):	Υ
%	Complete Stati	us	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	TBD	Mar-21	0	Mar-21
Progress	materials in add	lition to steriliza	tion of items for im	epartment. These under the second sec	e hospital setting.	This unit is rep	lacing a 2003 mo	del.	e-stable
Issues						9			
133403	None.								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2020	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 121,000	\$ 25,000	\$ -	\$ -	\$ -	\$ 146,000	\$ -	\$
Project Name			VPH OP Ceiling	Panlasament			Project Budget:		\$685,000
Project Name	ar.		KBH OR Ceiling 6321014	Replacement			Project Budget.		\$005,000
Project Manag			Kevin T.				RHD Contribution	n (Y/N)·	Υ
	Complete Stati	IS	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.	On Time	On Budget	Julio Issues	Otant Date	Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	Oct-20	Aug-21	0	Aug-21
Scope	070	J 70			IV	001-20	/ \ug-21		/ tag-2 i
Progress	replacement and to clean to prev	d redesign. The ent infection, pr	ese multi-functiona ovide sound abso	ng room, post anac I spaces require a rption and blocking being scheduled f	ceiling for a hosp g to control unwai	oital setting which nted sound, and	ch includes water- d light reflectance.	resistant surfaces	that are easy
leeuge	F.1000.								
Issues	None.						Re	eturn to main Status Re	oort.
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance

YTD

FY21

FY22

565,000 \$

+ Projected

Unspent

to Budget