IHA Capital Projects and Planning Status Report

Master Summary - August 2021

		IVIC	ster Su			USL 2021							
Project Number	Project Name/Phase Name	Project Manager	% Co	mplete Si		Substantial Complete Date Mth/Yr	Total Complete Date Mth/Yr	On Time	On Budget	Other Issues	Project Budget	Insight Actuals as of August 19, 2021	RHD
	Cariboo Chilcotin (CC)												
6220145	CMH Redevelopment	Scott M.	100%	45%	0%	TBD	Aug-26	Υ	0	N	\$ 211,226,489	\$ 4,418,743	CC
	Central Okanagan (CO)												
6118008	KGH Medstations, IH-wide Pyxis Replacement, Phase 2	Terry S.	100%	100%	95%	Jun-18	Feb-22	Υ	Υ	N	\$ 4,161,000	\$ 4,026,262	CO
6118229	KGH Surface Parking	Neel C.	N/A	99%	99%	Dec-20	Sep-21	Υ	Υ	N	\$ 1,350,000	\$ 864,017	CO
6119008	KGH Electrophysiology (EP) Lab Equipment	James D.	N/A	100%	100%	Aug-20	Sep-21	Y	Υ	N	\$ 6,380,000	\$ 5,483,823	CO
6119224	KGH Boiler Room Upgrade	Shane H.	N/A	100%	99%	Mar-21	Sep-21	Υ	Y	N	\$ 682,200	\$ 628,608	CO
6120002	KGH Monitoring System, Physiological	Shane H.	N/A	100%	100%	Mar-21	Sep-21	Y	Υ	N	\$ 943,000	\$ 815,508	CO
6120003	KGH Spect CT	Shane H.	100%	100%	100%	May-21	Sep-21	Y	Υ	N	\$ 1,823,000	\$ 1,798,076	CO
6120004	KGH Endovascular Treatment Equipment	Shane H.	75%	50%	0%	Apr-22	Jun-22	Y	Y	N	\$ 6,500,000	\$ 369,893	СО
6120370	KGH Cath Lab #1	James D.	N/A	100%	100%	Dec-20	May-21	Y	Υ	N	\$ 1,448,000	\$ 1,309,585	СО
6120380	KGH Cath Lab #2	James D.	N/A	100%	100%	Nov-20	May-21	Y	Y	N	\$ 1,554,000	\$ 1,487,214	CO
6121155	KGH PCR Expansion	Maxwell M.	N/A	100%	100%	Dec-20	Sep-21	· ·	· ·	N	\$ 1,188,000	\$ 1,058,300	CO
6121163	KEL LTC Business Plan	Jared F.	85%	0%	0%	Oct-21	Dec-21	· ·	· ·	N	\$ 375,000	\$ 224,235	CO
6121175			N/A	100%	99%			Y	· ·	N	\$ 1,995,000	\$ 1,822,893	co
	KEL Kelowna OUH/MHSU - Leasehold Improvements	Martin D.				Mar-21	Oct-21	Y	Y				
6121177	KGH Eye Care Centre Expansion	Nancy T.	N/A	N/A	98%	Mar-21	Jun-21	Y	Y	N	\$ 581,000	\$ 250,706	CO
6121310	KGH Parkade Security Fencing	Shane H.	N/A	100%	5%	Oct-21	Nov-21	0	Y	N	\$ 495,000	\$ 235,972	CO
6122002	KGH Sprinkler Replacement	Shane H.	N/A	0%	0%	Jan-22	Feb-22	Υ	Υ	N	\$ 500,000	\$ -	CO
6122104	BKN Chiller Replacement	Darren P.	N/A	5%	0%	Apr-22	May-22	Y	Υ	N	\$ 472,000	\$ 888	CO
6122121	KGH Magnetic Resonance Imaging (MRI) Replacement and Addition -	Maria B.	5 %	0%	0%	Mar-22	Mar-22	Y	Y	N	\$ 250,000	\$ -	co
6120233	Planning KGH Parking	Neel C.	100%	0%	0%	TBD	TBD	Υ	Y	N	\$ 7,500,000	\$ 8,919	со
0120233	Kootenay East (KE)	INCCI C.	100 /0	0.70	376	100	130			-	¥ 7,000,000	÷ 0,919	- 50
6418010	EKH Biomed Department Renovation	Lucas M.	N/A	100%	99%	Apr-20	Sep-21	V	V	N	\$ 491,000	\$ 407,243	KE
	EKH Blomed Department Renovation EKH/CVH Medstations, IH-Wide Pyxis Replacement, Phase 4							1	, , , , , , , , , , , , , , , , , , ,	N N			
6419076		Terry S.	N/A	N/A	99%	Aug-19	Jul-21	Y	Y		\$ 1,295,000	. ,,	KE
6419089	CLH Healing Gardens	Lucas M.	N/A	100%	80%	Sep-20	Oct-21	Y	Y	N	\$ 526,749	\$ 526,749	KE
6420000	EKH Pharmacy Renovation	Martin K.	N/A	100%	25%	Jan-22	Mar-22	Υ	Υ	N	\$ 3,475,000	\$ 188,160	KE
6420001	EKH Kitchen Waste Disposal and Conveyor System	Martin K.	N/A	100%	99%	Mar-21	Jun-21	Y	Υ	N	\$ 700,000	\$ 551,872	KE
6421000	EKH Spect CT (upgrade from Gamma Camera)	James W.	N/A	100%	0%	Feb-22	Feb-22	Υ	Υ	N	\$ 2,198,000	\$ 317,220	KE
6421011	DUR Exterior Landscaping	Norbert F.	N/A	100%	97%	Aug-21	Sep-21	Y	Υ	N	\$ 400,000	\$ 205,071	KE
6421041	SWH RO Replacement	Christine E.	N/A	N/A	90%	Jul-21	Sep-21	Υ	Υ	N	\$ 400,000	\$ 301,131	KE
6421051	EKH Energy Conservation Measures	Kevin H.	N/A	N/A	67%	Nov-21	Nov-21	Υ	Υ	N	\$ 2,000,000	\$ 1,406,631	KE
6421052	IDH Biomass Boiler	Martin K.	0%	95%	0%	TBD	TBD	Υ	Υ	0	\$ 166,359	\$ 53,566	KE
6421053	CBK LTC Business Plan	Jared F.	85%	0%	0%	Oct-21	Dec-21	Υ	Υ	N	\$ 375,000	\$ 220,778	KE
6421081	CVH Monitoring System, Physiological	Martin K.	100%	100%	90%	Jun-21	Aug-21	Υ	Y	N	\$ 330,000	\$ 234,399	KE
6422000	GOC Health Center Addition & Renovation - Planning	Maria B.	2%	0%	0%	Dec-21	Jan-22	Y	Υ	N	\$ 150,000	\$ -	KE
6422002	EKH Reverse Osmosis Replacement & Upgrade	Martin K.	N/A	0%	0%	TBD	TBD	Y	Υ	N	\$ 400,000	\$ -	KE
	CBK Urgent & Primary Care Center/Primary Care Network (UPCC/PCN) -	1	4000/	4000/	400/	No. Od	J 00	0	Υ	N.	A 0000 000	£ 74,000	VE
6422037	Leasehold Improvement	James W.	100%	100%	10%	Nov-21	Jan-22	0	Y	N	\$ 3,000,000	\$ 74,038	KE
6422001	CVH Heating Boiler Replacement	James W.	N/A	0%	0%	TBD	TBD	Y	Υ	N	\$ 1,000,000	\$ -	KE
	North Okanagan Columbia Shuswap (NOCS)												
6119169	VJH MDR Redesign & Expansion	James D.	N/A	100%	100%	Mar-21	Sep-21	Υ	Υ	N	\$ 2,010,000	\$ 1,191,177	NOCS
6119234	VJH Medstations, IH-wide Pyxis Replacement, Phase 4	Terry S.	N/A	N/A	N/A	Jan-20	Sep-21	Y	Υ	N	\$ 2,939,000	\$ 2,336,847	NOCS
6121008	VJH CT Scanner (Replacement)	James D.	N/A	50%	0%	Feb-22	Mar-22	Υ	Υ	N	\$ 2,859,000	\$ 636,261	NOCS
6220000	SLH Monitoring System, Physiological	Maxwell M.	N/A	100%	100%	May-21	Sep-21	Y	Y	N	\$ 190,000	\$ 158,498	NOCS
6220001	QVH Elevator Modernization	James D.	N/A	100%	100%	Mar-21	Sep-21	Y	Y	N	\$ 780,000	\$ 615,820	NOCS
6220002	QVH Emergency Generator	James D.	N/A	100%	99%	Jun-21	Nov-21	· ·	· ·	N	\$ 4,950,000	\$ 1,815,603	NOCS
6220006	SAC Leasehold Improvements	Maxwell M.	100%	100%	0%	Mar-22	Jan-22	v	V	N	\$ 600,000	\$ 29,749	NOCS
6220007	SLH Pharmacy Renovation	Maxwell M.	N/A	100%	15%	May-22	Jun-22	Ÿ	·	N	\$ 2,530,000	\$ 228,700	NOCS
		Maxwell M.						T V	T V				
6221014	BSP Generator Replacement		N/A	100%	10%	Mar-22	Mar-22	T	T	N	\$ 1,200,000	\$ 61,902	NOCS
6221145	SLH OR Expansion	Lannon D.	N/A	N/A	100%	Mar-21	Sep-21	Y	Y	N	\$ 1,049,000	\$ 968,497	NOCS
6221012	SLH CT Scanner (Replacement)	Maxwell M.	N/A	100%	0%	Nov-21	Nov-21	Υ	Υ	N	\$ 2,509,000	\$ 647,745	NOCS
6221215	SLH Mammography System	Maxwell M.	N/A	20%	0%	May-22	May-22	Υ	Y	N	\$ 1,938,000	\$ 7	NOCS
6121257	VJH Inpatient Psychiatry Redesign - Concept Plan	Jared F.	15%	0%	0%	Feb-22	Mar-22	Υ	Y	N	\$ 700,000	\$ 7,445	NOCS
6222002	SAC Community Care Services - Leasehold	Maxwell M.	50%	20%	0%	Jul-22	Aug-22	0	0	Υ	\$ 1,800,000	\$ 15,259	NOCS
6122000	VER Vernon Long-term Care Facility - Business Plan	Maria B.	0%	0%	0%	Sep-22	Nov-22	Υ	Y	N	\$ 400,000	\$ -	NOCS
6122001	VJH Psychiatric Unit 3N Redesign	Guy H.	NA	100%	0%	Dec-21	Jan-22	Υ	Υ	N	\$ 150,000	\$ -	NOCS
6122012	PVM Generator & Switchgear Replacement	Maxwell M.	N/A	10%	0%	Apr-22	Apr-22	Υ	Υ	N	\$ 950,000	\$ 92	NOCS
6222003	QVH Monitoring System, Physiological	James D.	N/A	NA	0%	Sep-21	Oct-21	Υ	Y	N	\$ 183,000	\$ -	NOCS
6122105	VJH CT Scanner (Additional)	James D.	0%	25%	0%	Jan-23	Mar-23	Υ	Y	N	\$ 5,700,000	\$ 7	NOCS
6222113	BSP Chiller Replacement	Marko K.	0%	0%	0%	Mar-22	Apr-22	Υ	Y	N	\$ 770,000	\$ 493	NOCS
	Okanagan Similkameen (OS)												
6115193	PRH Patient Care Tower	Scott M.	100%	100%	99%	Dec-18	Mar-22	Y	Y	N	\$ 255,597,758	\$ 247,053,625	OS
6117190	PRH Patient Care Tower Equipment	Scott M.	N/A	85%	85%	Mar-22	TBD	Y	Y	N	\$ 20,016,266	\$ 18,973,310	OS
6117212	PRH Patient Care Tower Phase 2 Reno	Scott M.	N/A	99%	86%	Mar-22	Apr-22	Y	Y	N	\$ 25,953,939	\$ 20,046,341	OS
6120124	PRH PCMS (Patient Choice Meal Service)	Lorne C.	0%	0%	0%	TBD	TBD	· V	· V	N	\$ 799,160	\$ 62,797	os
6118023	PRH Various Infrastructure Projects	Scott M.	N/A	100%	91%	Sep-21	Dec-21	Y	Ÿ	N	\$ 3,500,000	\$ 3,180,019	os
6119001			100%					V	V	N N			OS
	SOG Renovation of Emergency Department, Triage and Admitting	Ev K.		100%	97%	Jan-20	Sep-21	Y	Y	_	\$ 1,300,000	\$ 1,250,331	
6120007	SHC General Radiographic System	Shane H.	N/A	100%	100%	Sep-20	May-21	Y	Y	N	\$ 808,345	\$ 723,780	os
6121009	PRH Medical Vacuum System Replacement	Shane H.	N/A	100%	25%	Dec-21	Jan-22	Y	Y	N	\$ 735,000	\$ 181,531	OS
6121011	PGH Electrical Infrastructure Upgrade - Phase 1	Shane H.	N/A	10%	0%	May-22	Jul-22	Υ	Y	N	\$ 2,300,000		OS
6121133	PEN Penticton Community Urgent and Primary Care Centre	Neel C.	100%	100%	100%	Mar-21	Nov-21	Υ	Υ	N	\$ 2,500,000	\$ 1,975,784	OS
6121006	PRH CT Scanner (Additional)	Shane H.	N/A	25%	0%	Apr-22	Jun-22	Υ	Y	N	\$ 5,000,000	\$ 20,853	OS
6122003	SHC Boiler Replacement	Neel C.	0%	0%	0%	Jul-22	Nov-22	Υ	Υ	N	\$ 1,000,000	\$ -	OS
6122004	SHC Emergency Generator Upgrade	Neel C.	0%	0%	0%	Oct-22	Nov-22	Υ	Υ	N	\$ 900,000	\$ -	OS
6122018	SOG Monitoring System, Physiological	Shane H.	N/A	25%	0%	Nov-21	Jan-22	Υ	Y	N	\$ 324,000	\$ -	OS

			% Co	mplete S	tatus	B. b b b - 1	7-4-1						
						Substantial Complete	Total Complete						
Project Number	Project Name/Phase Name	Project Manager	Program	Design	Const.	Date Mth/Yr	Date Mth/Yr	On Time	On Budget	Other Issues	Project Budget	Insight Actuals as of August 19, 2021	RHD
	Thompson (T)												
6217218	RIH Patient Care Tower	Scott M.	100%	100%	91%	Feb-22	TBD	Y	Y	N	\$ 313,857,350	\$ 267,220,034	T
6218181 6218182	RIH Patient Care Tower - Equipment RIH PCT ACE	Scott M.	N/A 0%	0%	0% 0%	Nov-21 Jun-21	TBD TBD	Y	Y	N N	\$ 25,834,757 \$ 13,860,299	\$ 2,045,108 \$ 11,304,955	T
6221144	RIH Patient Care Tower Phase 2 Reno	Gary N. Michael M.	100%	50%	0%	Feb-25	Feb-25	Y	Y	N N	\$ 53,414,654	\$ 11,304,935	T
6218252	RIH Elevator Modernization	lan B.	N/A	100%	100%	Feb-21	Dec-21	Y	Y	N	\$ 850,000	\$ 639,017	T
6219011	RIH Medstations, IH-wide Pyxis replacement, Phase 3	Terry S.	N/A	100%	100%	Jun-19	Sep-21	Υ	Υ	N	\$ 2,981,000	\$ 2,598,078	Т
6220004	LIH MDR Upgrade	Maxwell M.	N/A	100%	99%	Jan-21	Oct-21	Υ	Υ	N	\$ 736,000	\$ 686,267	Т
6220005	RIH Pharmacy Renovation	lan B.	N/A	100%	5%	May-22	Jul-22	Y	Y	N	\$ 2,835,000	\$ 438,796	T
6220138 6220200	RIH P3 Maintenance Obligations - Phase 1 & 2 CLW Domestic Hot Water System	Michael M. Maxwell M.	N/A N/A	20% 100%	15% 100%	Dec-24 Apr-21	Mar-25 Sep-21	Y	Y	N N	\$ 2,000,000 \$ 449,143	\$ 314,994 \$ 404,271	T
6220201	RIH Elevators Modernization (x3)	lan B.	N/A	100%	40%	Mar-22	May-22	Y	Y	N	\$ 1,900,000	\$ 365,197	T
6221000	ASH Nurse Call	lan B.	N/A	100%	95%	Sep-21	Sep-21	Υ	Υ	N	\$ 308,000	\$ 206,290	Т
6221003	CLW Nurse Call	lan B.	N/A	100%	85%	Sep-21	Sep-21	Υ	Υ	N	\$ 357,000	\$ 182,758	Т
6221015	RIH Fire Door Hardware	William L.	N/A	100%	98%	Aug-21	Aug-21	Υ	Υ	N	\$ 400,000	\$ 301,170	Т
6221016	MER Lab Outpatient Area Expansion	Maxwell M.	N/A	100%	95%	Sep-21	Oct-21	Y	Y	N N	\$ 437,000	\$ 87,594	T
6221136 6221229	CMH OR Expansion RIH Parkade Security Fencing	Jennifer G. Ian B.	N/A N/A	N/A N/A	N/A 95%	Mar-21 Aug-21	Sep-21 Aug-21	Y	Y	N N	\$ 2,250,000 \$ 200,000	\$ 2,004,849 \$ 86,231	T
6222000	RIH Acute Care Minor Surgery Ventilation Upgrade - Planning	Maria B.	3%	0%	0%	Jan-22	Feb-22	Y	Y	N	\$ 150,000	\$ -	T
6222001	KAM Kamloops Long-Term Care - Business Plan	Maria B.	0%	0%	0%	Sep-22	Nov-22	Υ	Υ	N	\$ 400,000	\$ -	T
6222004	RIH Monitoring System, Physiological	lan B.	N/A	75%	0%	Oct-21	Nov-21	Υ	Υ	N	\$ 756,000	\$ -	T
6222007	OEC Chiller/Cooling Tower Replacement	Ian B.	N/A	50%	0%	Feb-22	Feb-22	Υ	Υ	N	\$ 690,000	\$ -	T
6222006	CLW Renewable Energy Upgrade	Ian B.	N/A	0%	0%	Nov-22	Jan-23	Υ	Υ	N	\$ 1,995,240	\$ -	Т
6318010	West Kootenay Boundary (WKB) KBH Steam and Condensate Line Replacement	Ev K.	N/A	100%	98%	Jan-21	Sep-21	V	V	N	\$ 523,000	\$ 272,615	WKB
6318053	KBH Emergency Department Redevelopment	Ev K.	N/A	100%	95%	Apr-21	Aug-21	Y	Y	N	\$ 19,050,000	\$ 18,367,981	WKB
6318089	KBH Boiler Room	Ev K.	N/A	100%	100%	Aug-20	Aug-21	Y	Y	N	\$ 745,000	\$ 726,796	WKB
6319002	ALH Emergency Department Renovation	Ev K.	100%	100%	95%	May-20	Sep-21	Υ	Y	N	\$ 2,100,000	\$ 1,815,558	WKB
6319003	BDH Secure Room	Ev K.	N/A	100%	99%	Oct-20	Jun-21	Υ	Υ	N	\$ 610,000	\$ 553,968	WKB
6319067	KBH Pharmacy & Ambulatory Care Project	Ev K.	N/A	100%	25%	Dec-22	Mar-23	Y	0	N	\$ 32,775,000	\$ 10,420,214	WKB
6319074 6320003	KBH Ambulatory Care 2nd Floor BDH Security Upgrade	Ev K.	N/A N/A	100%	97% 100%	Apr-21 Oct-20	Oct-21 May-21	Y	Y	N N	\$ 6,000,000 \$ 275,000	\$ 5,292,627 \$ 233,138	WKB WKB
6320003	KBH Monitoring System, Physiological	Ev K.	N/A	100%	95%	Mar-21	Aug-21	Y	Y	N N	\$ 684,000	\$ 491,220	WKB
6320005	KLH Waste and Cardboard Compactor	Lucas M.	N/A	50%	0%	TBD	TBD	Y	Y	0	\$ 324,000	\$ 13,986	WKB
6320006	KLH General Radiographic System - Digital	Martin K.	N/A	100%	100%	Nov-20	Jun-21	Υ	Υ	N	\$ 965,000	\$ 768,967	WKB
6321011	KBH Sterilizer - Steam Autoclave	Kevin T.	N/A	N/A	100%	May-21	Jul-21	Υ	Υ	N	\$ 146,000	\$ 102,200	WKB
6321014	KBH OR Ceiling Replacement	Kevin T.	N/A	0%	30%	Oct-21	Dec-21	0	Y	N	\$ 685,000	\$ 93,277	WKB
6321015 6321016	KBH Medical Air and Vacuum System Replacement KLH Pharmacy Upgrade	Ev K. Martin K.	N/A N/A	100%	3% 97%	Jan-22 Aug-21	Mar-22 Oct-21	Y	Y	N N	\$ 1,125,000 \$ 2,200,000	\$ 41,306 \$ 1,493,229	WKB WKB
6322000	KBH Public Elevator Modernization	Ev K.	N/A	0%	0%	TBD	TBD	Y	Y	N	\$ 1,350,000	\$ 1,493,229	WKB
6322050	BDH Reverse Osmosis Replacement	Christine E.	N/A	0%	0%	TBD	TBD	Υ	Υ	N	\$ 400,000	\$ -	WKB
6322054	KBH Steam Plant Retrofits	Ev K.	N/A	0%	0%	TBD	TBD	Υ	Υ	N	\$ 2,100,000	\$ -	WKB
	Completed Projects												
6121247	PRH South Okanagan Home Support Scheduling Office Renovation	Todd Y.	N/A	N/A	100%	Mar-21	May-21	Y	Y	N	\$ 220,000	\$ 210,745	OS
6121134 6218019	WES West Kelowna Urgent and Primary Care Centre - Planning OEC Generator and Switchgear Upgrade	Neel C. James D.	100% N/A	100%	100% 100%	Oct-20 Nov-20	Mar-21 Jan-21	Y	Y	N N	\$ 3,100,000 \$ 1,900,000	\$ 2,468,968 \$ -	CO T
6120006	VJH Monitoring System, Physiological	James D.	N/A	N/A	100%	Feb-21	Jun-21	Y	Y	N	\$ 446,000	\$ 380,509	NOCS
6119002	KGH Pediatrics 4 South Renovation	Shane H.	N/A	100%	100%	Nov-20	Jun-21	Υ	Υ	N	\$ 355,000	\$ -	СО
6220199 6219197	CMH Boiler & Chiller Plant Retrofit LYT Heat Pump Recommissioning	Peter R. Maxwell M.	N/A N/A	100% 100%	100% 100%	Mar-21 May-20	Jul-21 Jul-21	Y	Y	N N	\$ 1,285,157 \$ 668,273	\$ 1,071,716 \$ 640,108	CC
6318011	SCH Generator Replacement	Maxwell M.	N/A	100%	100%	Aug-20	Jun-21	Y	Y	N	\$ 861,000	\$ 502,357	WKB
6319001	SCH Waste Water Treatment Plant	Maxwell M.	N/A	100%	100%	Sep-19	Jun-21	Υ	Y	N	\$ 360,000	\$ 325,212	WKB
6118214	WHC Leasehold Improvements	Neel C.	N/A	15%	0%	TBD Max 24	TBD	N	N	N	\$ 750,000	\$ 39,355	CO
6121237 LEGEND:	VJH Morgue Update	James D.	0%	N/A	100% Active Pr	Mar-21	Sep-21	Y	Y	_ N _	\$ 350,000 Project Budget	\$ 222,209 Actuals To Date	NOCS
LLOLIND.	No Schedule, Budget or Other issues for the reporting period.				1	Cariboo Chilo	otin				\$1,285,157	\$1,071,716	
	Issues resolved without material impacts; projects proceeding or, issues un	der investigation	n.		18	Central Okana					\$38,197,200	\$20,384,899	
	Issues have material impacts and/or corrective actions				16	Kootenay Eas					\$16,907,108	\$5,548,516	
	and/or approvals required before project proceeding.				20	-	an Columbia S	Shuswap	1		\$34,207,000		
Y	Projects are complete and financially closed.				10	Okanagan Sir	nilkameen				\$18,367,345	\$7,332,306	
Y N	Yes No				18 18	Thompson West Kootena	av Boundary				\$19,694,383 \$72,057,000	\$8,315,515 \$40,687,084	
0	Other				101		tive Routine C	apital P	rojects		\$200,715,193	\$92,054,136	
					4		ional Hospital	•	•	er	\$302,367,123		
NOTES:				1	4		Hospital Patien				\$406,967,060	\$280,609,834	
NUTES:				l	1	Cariboo Memo	orial Hospital F	Redevelo			\$211,226,489	\$4,418,743	
NOTES:													
NOTES.					9		tive Major Cap	oital Pro	jects		\$920,560,672 \$1,121,275,865	\$571,164,650 \$663,218,786	
NOTES:					9 110	Sub-total: Ac Total Active		oital Pro	jects		\$920,560,672 \$1,121,275,865		
NOTES.							Projects	oital Pro	jects			\$663,218,786 \$5,861,179	

Unspent

to Budget

(0)

Cariboo Chilcotin Reports

Project Name Project Number			CMH Redevelo	ppment			Project Budget:		\$211,226,489
Project Manag	er		Scott M.				RHD Contribution	n (Y/N):	Y
%	Complete Stat	us	On Time	On Budget	Other Issues	Start Date	Substa	antial Compl	etion
Programming	Design	Const.	On thine	On Budget	Other issues		Original	Rev. #	Revised
100%	45%	0%	Υ	0	N	Apr-21	Mar-26	0	TBD
Scope						•			•
	for Ambulatory	Care, Main Ent	ry and Reception	n areas on the s		w Mental Health	ns) includes the re n and Substance l		
Progress									
	27, 2021. A follo • RFIs and Enqu • The latest finar	w up meeting is s iries are on- goin icial submission v	scheduled August g. was sent August 2	30, 2021 to discu 20, 2021.	ss comments.	Ü	20, 2021 and comn		· ·
Issues									
	approximately understand and engineering ite	\$30 million over d assess assum ms and the con	the project affo	rdability ceiling. s used in the est ule will be review	IHA is working cl mate. Over the r	losely with the D next period, a de	based upon curre resign Builder and stailed review of co over the next num	Infrastructure ost pressures ber of month	e BC to better , value
					thin the affordab	ility ceiling.	Return to main Star	tus Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance

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

 \$ 2,096,674
 \$ 2,907,047
 \$ 10,835,250
 \$ 36,775,477
 \$ 88,981,844
 \$ 29,928,507
 \$ 42,608,737
 \$ 211,226,489
 \$

YTD

Project Name Project Number			KGH Medstatio	ons, IH-wide F	yxis Replacer	nent, Phase 2	Project Budget:		\$4,161,000
Project Manager			Terry S.				RHD Contribution	(Y/N):	Υ
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
100%	100%	95%	Υ	Υ	N	Oct-17	Feb-18	2	Jun-18
Progress	•	project is for the assified as Phase	actual purchase e 2 for 2017/18 a	e of the Omnico as part of the e	ell ADC's, reno	vations and pro) has a number of i pject staffing specif rer.	•	
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 4,026,262		\$ 109,046				\$ -	\$ 4,135,308	\$ 25,692	

Project Name			KGH Surface	Parking			Project Budget:		\$1,350,000
Project Number Project Manager			6118229 Neel C.	-			RHD Contribution	(Y/N):	Y
%	Complete Status	;	On Time	On Burdenst	0411	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	99%	99%	Υ	Υ	N	May-18	N/A	0	Dec-20
Scope						•			
Progress	The general contronsite due to grea	•		•	•	•	021. The General	contractor has n	ow started bac
Issues	onsite due to grea	it weather and is	anticapting to i	be completed ti	ie project by th	e end of Augus	ы.		
	None.								
	•								
	Actuals			Projected			Total Actuals	Projected	Variance
Financial	Actuals YTD	FY21	FY22	Projected FY23	FY24	FY25	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			KGH Electroph	nysiology (EP) Lab Equipme	ent	Project Budget:		\$6,380,000
Project Number			6119008						
Project Manager			James D.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	stantial Complet	tion
Programming	Design	Const.	On Time	On Buaget	Other issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Sep-18	Jun-20	1	Aug-20
Scope	•		•	•	•				
-	To provide clinica	I capability and re	esources to deli	ver Electrophy	siology (EP) an	d advanced ca	rdiac heart rhythm	/arrhythmia serv	ices.
Progress		-					-	-	
	Project is complet	te. Project will be	e closed once fir	nal invoices are	e processed.				
ssues									
	None.								
Financial									
Financial Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			KGH Boiler R	oom Upgrade			Project Budget:		\$682,200
Project Number Project Manager			6119224 Shane H.				RHD Contribution	(Y/N):	Υ
	6 Complete Status	<u> </u>		0.0.1.	011	Start Date		stantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Jan-19	N/A	2	Mar-21
Scope									
	bypass, re-piping	of condensing b steam and cond	oilers and contr ensate piping. T	rol upgrades, de This project's 60	emand control v 0% portion will b	entilation in th	ndensate heat reco le kitchen supply ar ugh the Ministry of	nd exhaust syste	ms, insulate
Progress	Project work is co	mplete. Minor d	leficiencies bein	ng completed in	coordination w	ith operations.	Project expected to	o close in Septe	mber 2021.
Issues									
	None.								
Financial	_								
Actuals	Actuals			Projected	•	Ī	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 600,237	\$ 28,371	\$ 46,000	\$ -	\$ -	\$ -	\$ -	\$ 646,237	\$ 35,963	-
Project Name			KGH Monitori	ing System, Pl	hysiological		Project Budget:		\$943,000
Project Number Project Manager			6120002 Shane H.				RHD Contribution	(Y/N)·	Y
	6 Complete Status	2				Start Date		stantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues	Cturt Butc	Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Jun-20	Jan-21	1	Mar-21
Scope									
	the patient's ECG system, which dis	i, blood pressure plays all of this i	, temperature, a nformation for e	and blood oxyg each patient in	en levels amon real time at the	g other vital signursing station	and the patient. Thi gns. This informatio n. This system is rep de-in value of the e	on is also sent to placing a 2010 n	a central nodel in the
Progress	the patient's ECG system, which dis Intensive Care Ur	i, blood pressure plays all of this i nit. The project b	e, temperature, a nformation for e oudget has beel	and blood oxyg each patient in n increased by	en levels amon real time at the due to lower tha	g other vital signursing station an planned tra	gns. This information. This system is rep	on is also sent to placing a 2010 n xisting equipmen	a central nodel in the nt.
Progress	the patient's ECG system, which dis Intensive Care Ur	i, blood pressure plays all of this i nit. The project b llation within the	e, temperature, a nformation for e budget has beer ICU was compl	and blood oxyg each patient in n increased by	en levels amon real time at the due to lower tha	g other vital signursing station an planned tra	gns. This information. This system is repeter is repeter in value of the e	on is also sent to placing a 2010 n xisting equipmen	a central nodel in the nt.
	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close	i, blood pressure plays all of this i nit. The project b llation within the	e, temperature, a nformation for e budget has beer ICU was compl	and blood oxyg each patient in n increased by	en levels amon real time at the due to lower tha	g other vital signursing station an planned tra	gns. This information. This system is repeter is repeter in value of the e	on is also sent to placing a 2010 n xisting equipmen	a central nodel in the nt.
Progress	the patient's ECG system, which dis Intensive Care Ur	i, blood pressure plays all of this i nit. The project b llation within the	e, temperature, a nformation for e budget has beer ICU was compl	and blood oxyg each patient in n increased by	en levels amon real time at the due to lower tha	g other vital signursing station an planned tra	gns. This information. This system is repeter is repeter in value of the e	on is also sent to placing a 2010 n xisting equipmen	a central nodel in the nt.
Progress Issues Financial	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None.	i, blood pressure plays all of this i nit. The project b llation within the	e, temperature, a nformation for e budget has beer ICU was compl	and blood oxyg each patient in n increased by leted in March 2	en levels amon real time at the due to lower tha	g other vital signursing station an planned tra	gns. This information. This system is repeted. de-in value of the excites have being cor	on is also sent to placing a 2010 n xisting equipmen mpleted and the	a central nodel in the nt.
Progress Issues Financial Actuals	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals	i, blood pressure plays all of this init. The project but llation within the September 202	e, temperature, a nformation for e budget has been ICU was compl 1.	each patient in in increased by letted in March 2	en levels amon real time at the due to lower that 2021. The remains	g other vital signursing station an planned tradiation and planned tradiations deficient	gns. This information. This system is reduced the ended in value of the ended in value of the ended in value being corrected the system of the ended in value of the end in value of the ended in value of the end in va	on is also sent to placing a 2010 n xisting equipment impleted and the	a central nodel in the nt. project is
Progress Issues Financial Actuals to March 31, 2021	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD	i, blood pressure plays all of this init. The project build liation within the September 202	r, temperature, anformation for epudget has been ICU was completed.	each patient in in increased by letted in March 2 Projected FY24	en levels amon real time at the due to lower that 2021. The remains	g other vital signursing station an planned tradianing deficient	gns. This information. This system is reported in the end of the e	on is also sent to placing a 2010 n xisting equipment impleted and the Projected Unspent	a central nodel in the nt. project is Variance to Budget
Progress Issues Financial Actuals	the patient's ECG system, which dis Intensive Care Un The phased insta expected to close None. Actuals YTD	i, blood pressure plays all of this init. The project build liation within the September 202	r, temperature, anformation for epudget has been ICU was completed.	each patient in in increased by letted in March 2	en levels amon real time at the due to lower that 2021. The remains	g other vital signursing station an planned tradiation and planned tradiations deficient	gns. This information. This system is replaced in value of the excises have being controlled the following controlled the	on is also sent to placing a 2010 n xisting equipment impleted and the	variance to Budget
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812)	i, blood pressure plays all of this init. The project build liation within the September 202	r, temperature, anformation for epudget has been considered by the second secon	each patient in in increased by letted in March 2 Projected FY24 \$ -	en levels amon real time at the due to lower that 2021. The remains	g other vital signursing station an planned tradianing deficient	gns. This information. This system is reported in the end of the e	on is also sent to placing a 2010 n xisting equipment impleted and the Projected Unspent	a central nodel in the nt. project is Variance to Budget
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812)	i, blood pressure plays all of this init. The project build liation within the September 202	r, temperature, anformation for expudget has been countried by the second secon	each patient in in increased by letted in March 2 Projected FY24 \$ -	en levels amon real time at the due to lower that 2021. The remains	g other vital signursing station an planned tradianing deficient	gns. This information. This system is reported in the experience of the experience o	pn is also sent to placing a 2010 n xisting equipment and the projected Unspent \$ 25,407	variance to Budget \$1,823,000
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812)	i, blood pressure plays all of this init. The project built. The project built init. The project built	r, temperature, anformation for equipment of the pudget has been seen seen seen seen seen seen see	each patient in in increased by letted in March 2 Projected FY24 \$ -	en levels amon real time at the due to lower the 2021. The remains	g other vital signursing station an planned tradiation deficient	gns. This information. This system is replaced in value of the excises have being concides have being concident and actuals a part of the projected and project Budget: Project Budget: RHD Contribution Project Budget Pro	pn is also sent to placing a 2010 n xisting equipment and the projected Unspent \$ 25,407	variance to Budget \$1,823,000
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812)	i, blood pressure plays all of this init. The project built. The project built init. The project built	r, temperature, anformation for expudget has been countried by the second secon	each patient in in increased by letted in March 2 Projected FY24 \$ -	en levels amon real time at the due to lower that 2021. The remains	g other vital signursing station an planned tradianing deficient	gns. This information. This system is replaced in value of the excises have being concides have being concident and actuals have been projected as a part of the project Budget: RHD Contribution Subs	Projected Unspent \$ 25,407 (Y/N): Stantial Comple	variance to Budget \$1,823,000 Y
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812)	i, blood pressure plays all of this init. The project built. The project built init. The project built	r, temperature, anformation for equipment of the pudget has been seen seen seen seen seen seen see	each patient in in increased by letted in March 2 Projected FY24 \$ -	en levels amon real time at the due to lower the 2021. The remains	g other vital signursing station an planned tradiation deficient	gns. This information. This system is replaced in value of the excises have being concides have being concident and actuals a part of the projected and project Budget: Project Budget: RHD Contribution Project Budget Pro	projected Unspent \$ 25,407	variance to Budget \$1,823,000
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812)	i, blood pressure plays all of this init. The project be latin within the September 202 FY22 \$ 92,273	k, temperature, a nformation for e budget has been lCU was completed. FY23 FY23 KGH Spect C 6120003 Shane H. On Time	each patient in in increased by letted in March 2 Projected FY24 \$ -	en levels amon real time at the due to lower that 2021. The remains a second se	g other vital signursing station an planned tradianing deficient	gns. This information. This system is replaced in value of the excises have being concides have being concident and substitution a	Projected Unspent \$ 25,407 (Y/N): stantial Comple	variance to Budget \$1,823,000 Y tion Revised
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100%	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal functions of the system of the sy	i, blood pressure plays all of this init. The project built. The project built init. The project built	r, temperature, a nformation for e budget has been licular was completed. FY23 FY23 KGH Spect C 6120003 Shane H. On Time Y	Projected FY24 \$ On Budget Y Dera with a CT teancerous tumo	en levels amon real time at the due to lower that 2021. The remains a second se	g other vital signursing station an planned tradianing deficience start Date Start Date Jul-19 ge quality and here are start parts.	gns. This information. This system is replaced in value of the excises have being concides have being concident and substitution a	pro is also sent to placing a 2010 n xisting equipment with the management of the ma	variance to Budget \$ 1,823,000 Y tion Revised May-21 me location of the thyroid,
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal functorian and kidney Medical Imaging	i, blood pressure plays all of this init. The project built. The project built init. The project built	r, temperature, a nformation for e pudget has been licular was completed. FY23 FY23 KGH Spect C 6120003 Shane H. On Time Y d a gamma camused to locate ocardiac function	Projected FY24 \$ On Budget Y Pera with a CT teancerous tumos and many others.	en levels amon real time at the due to lower that 2021. The remarkable state of the second state of the se	g other vital signursing station an planned tradianing deficience significant state of the state	gns. This information. This system is reported in the extension of the ext	pro is also sent to placing a 2010 n xisting equipment with the management of the ma	variance to Budget \$ \$1,823,000 Y tion Revised May-21 ne location of the thyroid, era in the
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal functorian and kidney Medical Imaging	FY22 \$ 92,273 S Const. 100% S have combined the project the pro	remperature, a nformation for e pudget has been coudget has been counged has been coudget has been coudget has been coudget has been counged has been coudget has been counged h	Projected FY24 \$ On Budget Y Tera with a CT tera cancerous tumos and many other and application trains.	en levels amon real time at the due to lower that 2021. The remarkable state of the second state of the se	g other vital signursing station an planned tradianing deficience significant state of the state	gns. This information. This system is replaced. This system is replaced in value of the excises have being considered in the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of	pro is also sent to placing a 2010 n xisting equipment with the management of the ma	variance to Budget \$ 1,823,000 Y tion Revised May-21 me location of the thyroid, era in the
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope	The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging of the room construaddressed. Projection of the patients of the status of the patients of th	FY22 \$ 92,273 S Const. 100% S have combined the project the pro	remperature, a nformation for e pudget has been coudget has been counged has been coudget has been coudget has been coudget has been counged has been coudget has been counged h	Projected FY24 \$ On Budget Y Tera with a CT tera cancerous tumos and many other and application trains.	en levels amon real time at the due to lower that 2021. The remarkable state of the second state of the se	g other vital signursing station an planned tradianing deficience significant state of the state	gns. This information. This system is replaced. This system is replaced in value of the excises have being considered in the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of	pro is also sent to placing a 2010 n xisting equipment with the management of the ma	variance to Budget \$ 1,823,000 Y tion Revised May-21 me location of the thyroid, era in the
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal functorial and kidney Medical Imaging The room constru	FY22 \$ 92,273 S Const. 100% S have combined the project the pro	remperature, a nformation for e pudget has been coudget has been counged by the coudget has been coudget has been coudget has been counged by the coudget has been counged by the counged has been	Projected FY24 \$ On Budget Y Tera with a CT tera cancerous tumos and many other and application trains.	en levels amon real time at the due to lower that 2021. The remarkable state of the second state of the se	g other vital signursing station an planned tradianing deficience significant state of the state	gns. This information. This system is replaced. This system is replaced in value of the excises have being considered in the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of	pro is also sent to placing a 2010 n xisting equipment with the management of the ma	variance to Budget \$ 1,823,000 Y tion Revised May-21 me location of the thyroid, era in the
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress Issues Financial	the patient's ECG system, which dis Intensive Care Ur The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal fund brain and kidney Medical Imaging The room construaddressed. Proj. None.	FY22 \$ 92,273 S Const. 100% S have combined the project the pro	remperature, a nformation for e pudget has been coudget has been counged by the coudget has been coudget has been coudget has been counged by the coudget has been counged by the counged has been	Projected FY24 \$ - T On Budget Y Pera with a CT to cancerous tumo is and many other in Septembra.	en levels amon real time at the due to lower that 2021. The remarkable state of the second state of the se	g other vital signursing station an planned tradianing deficience significant state of the state	gns. This information. This system is replaced. The excises have being concises have been being conci	Projected Unspent \$ 25,407 (Y/N): Stantial Comple Rev. # 3 ing (identifying the organs such as 104 Gamma Cament) truction deficience	variance to Budget \$1,823,000 Y tion Revised May-21 me location of the thyroid, era in the cies have been
Progress Issues Financial Actuals to March 31, 2021 \$ 825,320 Project Name Project Number Project Manager % Programming 100% Scope Progress	The phased insta expected to close None. Actuals YTD \$ (9,812) Complete Status Design 100% These newer unit the abnormal function and kidney Medical Imaging of the room construaddressed. Projection of the patients of the status of the patients of th	FY22 \$ 92,273 S Const. 100% S have combined the project the pro	remperature, a nformation for e pudget has been coudget has been counged by the coudget has been coudget has been coudget has been counged by the coudget has been counged by the counged has been	Projected FY24 \$ On Budget Y Tera with a CT tera cancerous tumos and many other and application trains.	en levels amon real time at the due to lower that 2021. The remarkable state of the second state of the se	g other vital signursing station an planned tradianing deficience significant state of the state	gns. This information. This system is replaced. This system is replaced in value of the excises have being considered in the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of the excises have been also as a substitution of	pro is also sent to placing a 2010 n xisting equipment with the management of the ma	variance to Budget \$ 1,823,000 Y tion Revised May-21 me location of the thyroid, era in the

Project Name			KGH Endovas	cular Treatme	nt Equipment		Project Budget:		\$6,500,000
Project Number			6120004						
Project Manager			Shane H.				RHD Contribution	(Y/N):	N
% (Complete Status		On Time	On Budget	Other Issues	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
75%	50%	0%	Υ	Υ	N	Feb-20	Jul-21	2	Apr-22
Scope	•	•				•	•	•	•
	50%	0%	Y	Y	Ň	Feb-20	Jul-21	2	Apr-22

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

Pr	ogress																
		Des	ign is underw	ay a	nd will contin	ue	through the	sum	nmer. 50°	% (design review	wa	s completed	in J	uly.		
lss	sues																
		Non	ie.														
Fir	nancial																
	Actuals		Actuals					Pr	ojected					-	Total Actuals	Projected	Variance
	to March 31, 2021		YTD		FY22		FY23		FY24		FY25		FY26		+ Projected	Unspent	to Budget
\$	234,728	\$	135,165	\$	4,755,379	\$	1,509,893	\$		-	\$ -	\$	-	\$	6,500,000	\$ -	\$ -

Project Name Project Number			KGH Cath Lab) #1			Project Budget:		\$1,448,000
Project Manager			James D.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Feb-20	Sep-20	1	Dec-20
Scope									
	#2.				,, <u> </u>		ts. Cath Lab #1 wi		
	Project is comple	te.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,309,585	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 1,309,585	\$ 138,415	\$ -

Project Name Project Number Project Manager			KGH Cath Lal 6120380 James D.	b #2			Project Budget: RHD Contribution	(Y/N):	\$1,554,000 Y
%	Complete Status	;	On Time	On Burdenst	045	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-20	Nov-20	0	Nov-20
	followed by Cath I	•	ocedures durin	g Cath Lab #1 :	and #2 equipme	ent replacemer	its. Cath Lab #2 re	eplacement will s	start first
Progress	•	_ab #1.	ocedures durin	g Cath Lab #1	and #2 equipme	ent replacemer	its. Cath Lab #2 re	eplacement will s	start first
Progress I	followed by Cath L	_ab #1.	ocedures durin	g Cath Lab #1 :	and #2 equipme	ent replacemer	ts. Cath Lab #2 re	eplacement will s	start first
Progress I Issues	followed by Cath L	_ab #1.	ocedures durin	g Cath Lab #1 :	and #2 equipme	ent replacemer	its. Cath Lab #2 re	eplacement will s	start first
Progress ssues	followed by Cath L	_ab #1.	ocedures durin	g Cath Lab #1 :	and #2 equipme	ent replacemer	ts. Cath Lab #2 re	eplacement will s	start first
Progress ssues	followed by Cath L	_ab #1.	ocedures durin	g Cath Lab #1	and #2 equipme	ent replacemer	ts. Cath Lab #2 re	eplacement will s	start first Variance
Progress	followed by Cath I Project is complet None.	_ab #1.	ocedures durin		FY25	ent replacemer			

Project Name			KGH PCR Exp	oansion			Project Budget:		\$1,188,000
Project Number Project Manager	•		6121155 Maxwell M.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On time	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Jul-20	Dec-20	0	Dec-20
Scope	•			•			•	•	
	Addition of an Aut	tomated Polymer	ase Chain Rea	ction System for	or KGH. Signific	cant renovation	n are required to ac	commodate the	second PCR
				•	•		•		
	instrumentation to	meet accreditat	ion and WSBC	safety complia	ınce standards a	and to sustain	efficient internal wo	orkflows.	
Progress	instrumentation to	meet accreditat	ion and WSBC	safety complia	ince standards a	and to sustain	efficient internal wo	orkflows.	
	Project has been		ion and WSBC	safety complia	ince standards a	and to sustain	efficient internal wo	orkflows.	
			ion and WSBC	safety complia	ince standards a	and to sustain	efficient internal wo	orkflows.	
Progress			ion and WSBC	safety complia	ince standards a	and to sustain	efficient internal wo	orkflows.	
Progress	Project has been		ion and WSBC	safety complia	ince standards a	and to sustain	efficient internal wo	orkflows.	
Progress Issues	Project has been		ion and WSBC	Projected	ince standards a	and to sustain	efficient internal wo	Projected	Variance
Progress Issues Financial	Project has been None.		FY23		nce standards a	FY26			Variance to Budget

Project Name Project Number Project Manager			KEL LTC Busi 6121163 Jared F.	ness Plan			Project Budget: RHD Contribution	Project Budget: \$375,00 RHD Contribution (Y/N):	
%	Complete Status	;	On Time	On Durdont	045	Start Date	Subs	tantial Complet	ion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
85%	0%	0%	Υ	Υ	N	Aug-20	Dec-20	0	Dec-20
		•	n is currently u	nderway with p	roject costing u	nderway. Base	d on results, the B	P and associate	d documents
,	will also be refined	d.							
Issues									
ssues	None.								
ssues	None.								
ssues	None.			Projected			Total Actuals	Projected	Variance
ssues Financial		FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	

Project Name Project Number			Kelowna OUH 6121175	/MHSU - Leas	ehold Improve	ments	Project Budget:		\$1,995,000
Project Manager			Martin D.				RHD Contribution	(Y/N):	N
%	Complete Status	;	On Time	On Budget	Other leaves	Start Date	Subs	tantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Oct-20	Feb-21	1	Mar-21
	Agonist Treatmen	t and opioid / igi	met merupy.						
	Construction work	is completed ar	d the facility is	in operation. D	eficiencies and	l post-occupan	cy items are being	completed.	
	Construction work	is completed ar	d the facility is	in operation. D	eficiencies and	l post-occupan	cy items are being	completed.	
ssues	Construction work	is completed ar	d the facility is	in operation. D	eficiencies and	l post-occupan	cy items are being	completed.	
ssues		is completed ar	d the facility is	in operation. D	eficiencies and	l post-occupan	cy items are being	completed.	
ssues		is completed an	d the facility is	in operation. D	deficiencies and	l post-occupan	cy items are being	completed.	Variance
Issues Financial	None.	is completed ar	d the facility is		eficiencies and	l post-occupan			Variance to Budget

Project Name			KGH Eye Care	Centre Expai	nsion		Project Budget:		\$581,000
Project Number			6121177						
Project Manager			Nancy T.				RHD Contribution	(Y/N):	N
%	Complete Status	3	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	Oil Tille	On Budget	Other issues		Original	Rev. #	Revised
N/A	N/A	98%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope	•						•	•	•
	Equipment acquis	ition in order to e	expand ophthalr	nology service	s at the KGH E	ye Care Centre	to include glauco	ma and retinal s	ervices, and to
	add to cataract se	rvices. This pro	ject is part of the	e Surgical Ren	ewal Program.				
Progress									
	Equipment has ar	rived.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
	\$ 43,391	\$ 373,685		\$ -			\$ 581,000		to Baaget

Project Name Project Number Project Manager			KGH Parkade 6121310 Shane H.	Security Fend	ing		Project Budget: RHD Contribution	(Y/N):	\$495,000 N
%	Complete Status	<u> </u>	On Time	On Budmet	Other Jeeuse	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	5%	0	Υ	N	Mar-21	Aug-21	1	Oct-21
Scope									-
	Provide fencing a	round the perime	ter of all levels	above the sec	ond floor of both	n the public an	d staff parkades.		
Progress									
	The fencing instal	l has started and	will be phased	to reduce impa	act on parking. \	Work will conti	nue into the early f	all.	
ssues							-		
	Material fabrication	n issues delayed	the start of the	installation. T	he issues are n	now resolved a	nd install started.		
inancial		•							
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 220,999	\$ 14.973	\$ 274,001	\$ -	\$ -	\$ -	\$ -	\$ 495.000	\$ -	\$

Project Name Project Number			KGH Sprinkle 6122002	r Pipe Replace	ement		Project Budget:		\$500,000
Project Manager			Shane H.				RHD Contribution	(Y/N):	N
%	Complete Status	5	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Thine	On Budget	Other issues		Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	Apr-21	Jan-22	0	Jan-22
Scope									
	•		•	•		• .	•	d. There is pote ngoing operation	•
	•	ld cause extreme	e damage to ho	spital equipme	nt and infrastru	cture. This pro	ject will address o	•	•
Progress	rupture which cou dealing with leaks	ld cause extreme and will complet	e damage to ho te the fire sprink	spital equipme kler piping repla	nt and infrastru acement on the	cture. This pro main floor in th	ject will address o	ngoing operatior	•
Progress	rupture which cou dealing with leaks	ld cause extreme and will complet	e damage to ho te the fire sprink	spital equipme kler piping repla	nt and infrastru acement on the	cture. This pro main floor in th	ject will address on ne building.	ngoing operatior	•
Progress Issues	rupture which cou dealing with leaks	ld cause extreme and will complet	e damage to ho te the fire sprink	spital equipme kler piping repla	nt and infrastru acement on the	cture. This pro main floor in th	ject will address on ne building.	ngoing operatior	•
Progress Issues	rupture which cou dealing with leaks Consultant has be	ld cause extreme and will complet	e damage to ho te the fire sprink	spital equipme kler piping repla	nt and infrastru acement on the	cture. This pro main floor in th	ject will address on ne building.	ngoing operatior	•
Progress	rupture which cou dealing with leaks Consultant has be	ld cause extreme and will complet	e damage to ho te the fire sprink	spital equipme kler piping repla	nt and infrastru acement on the	cture. This pro main floor in th	ject will address on ne building.	ngoing operatior	•
Progress Issues Financial	rupture which cou dealing with leaks Consultant has be None.	ld cause extreme and will complet	e damage to ho te the fire sprink	spital equipmer	nt and infrastru acement on the	cture. This pro main floor in th	ject will address one building.	ngoing operation	nal impacts in

Project Name			BKN Chiller R	eplacement			Project Budget:		\$472,000
Project Number Project Manager			6122104 Darren P.				RHD Contribution	n (Y/N):	N
%	Complete Status	S	o =:			Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	5%	0%	Υ	Υ	N	TBD	Sep-21	0	Apr-22
Scope		0.0					5 5 5 2 .		7 40 22
	To replace a 1996	3 Vork dunley red	cinrocating nack	age chiller					
Progress	To Topiado a 1000	o Tork duplox for	orproducing pack	age officer.					
11091033	An energy study r	report is presentl	y being complet	ed to identify the	he most efficier	nct replacemen	t model, constructi	ion is anticipated	to start in fall
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 888	\$ 472,000	\$ -	\$ -	\$ -	\$ -	\$ 472,000	\$ -	\$ -
Project Name			KGH Magnotic	Resonance	maging (MRI)	Renlacement	Project Budget:		\$250,000
			6122121	, ivesolianice i	maging (WIKI)	rehiaceilleill	i Toject Buuget.		Ψ230,000
Project Number Project Manager			Maria B.				RHD Contribution	. (V/NI).	N
	0	_	IVIAITA D.		T	Otant Data		` '	
	Complete Status	i .	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
5% Scope	0%	0%	Υ	Υ	N	Jul-21	Mar-22	0	Mar-22
	well as a new 3T	MR for more det	ailed imaging ar	nd to decrease	wait times. No	operational do	.5T MRI that is at wntime can be acone old unit is remo	commodated du	
Progress Issues	well as a new 3T equipment replac	MR for more det ement, so the ne	ailed imaging ar ew 1.5T unit mus as been issued	nd to decrease st be installed a during the sec	wait times. No and made opera	operational do ational before t	wntime can be acc	commodated du	ring the
Progress Issues	well as a new 3T equipment replac RFP for consultar award is expected	MR for more det ement, so the ne	ailed imaging ar ew 1.5T unit mus as been issued	nd to decrease st be installed a during the sec	wait times. No and made opera	operational do ational before t	wntime can be acc ne old unit is remo	commodated du	ring the
Progress Issues Financial	well as a new 3T equipment replace. RFP for consultar award is expected. None.	MR for more det ement, so the ne	ailed imaging ar ew 1.5T unit mus as been issued	nd to decrease at be installed a during the sec er.	wait times. No and made opera	operational do ational before t	wntime can be acc ne old unit is remo s September 7, 20	commodated dul ved. 021. Consultant	evaluation and
Progress Issues Financial Actuals	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals	MR for more det ement, so the ne nt engagement h d to be complete	ailed imaging arew 1.5T unit muses as been issued within Septemb	d to decrease at be installed a during the secent.	wait times. No and made opera ond week of Au	operational do ational before the gust and close	wntime can be acc ne old unit is remo s September 7, 20	commodated durved. 221. Consultant Projected	evaluation and Variance
Progress Issues Financial Actuals to March 31, 2021	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD	MR for more detement, so the neather than the engagement had to be complete	ailed imaging arew 1.5T unit must as been issued within Septemb	d to decrease at be installed a during the secret. Projected FY23	wait times. No and made opera	operational do ational before the gust and close	wntime can be acc ne old unit is remo s September 7, 20 Total Actuals + Projected	Projected Unspent	evaluation and Variance to Budget
Progress Issues Financial Actuals	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals	MR for more det ement, so the ne nt engagement h d to be complete	ailed imaging arew 1.5T unit muses as been issued within Septemb	d to decrease at be installed a during the secent.	wait times. No and made opera ond week of Au	operational do ational before the gust and close	wntime can be acc ne old unit is remo s September 7, 20	commodated durved. 221. Consultant Projected	evaluation and Variance
Progress Issues Financial Actuals to March 31, 2021	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD	MR for more detement, so the neather than the engagement had to be complete	ailed imaging arew 1.5T unit muses as been issued within Septemb	d to decrease at be installed a during the secret. Projected FY23	wait times. No and made opera	operational do ational before the gust and close	wntime can be accorded of the control of the contro	Projected Unspent	evaluation and Variance to Budget
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD	MR for more detement, so the neather than the engagement had to be complete	ailed imaging arew 1.5T unit muse as been issued within Septemb FY22 \$ 10,000 KGH Parking	d to decrease at be installed a during the secret. Projected FY23	wait times. No and made opera	operational do ational before the gust and close	wntime can be acc ne old unit is remo s September 7, 20 Total Actuals + Projected	Projected Unspent	evaluation and Variance to Budget
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD	MR for more detement, so the neather than the engagement had to be complete	ailed imaging arew 1.5T unit muse as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233	d to decrease at be installed a during the secret. Projected FY23	wait times. No and made opera	operational do ational before the gust and close	wntime can be accepted and the second second unit is remore as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget:	Projected Unspent \$ 22,500	evaluation and Variance to Budget \$ -
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ -	MR for more detement, so the neather than the engagement had to be complete FY21 \$ 217,500	ailed imaging arew 1.5T unit muse as been issued within Septemb FY22 \$ 10,000 KGH Parking	d to decrease at be installed a during the secret. Projected FY23	wait times. No and made opera	operational do ational before the gust and close	wntime can be accepted and the second second unit is remore as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget: RHD Contribution	Projected Unspent \$ 22,500	evaluation and Variance to Budget \$ - \$7,500,000
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager %	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ -	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500	ailed imaging arew 1.5T unit muse as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233	d to decrease at be installed a during the secret. Projected FY23	wait times. No and made operation ond week of Au	operational do ational before the gust and close	wntime can be accepted and the second second unit is remore as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget: RHD Contribution Subs	Projected Unspent \$ 22,500	evaluation and Variance to Budget \$ - \$7,500,000 Y
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming	well as a new 3T equipment replace RFP for consultar award is expected None. Actuals YTD \$ - Complete Status Design	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 Const.	ailed imaging arew 1.5T unit muses been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C.	during the secent. Projected FY23	wait times. No and made operation on week of Au FY24 \$ -	operational do ational before the gust and close FY25 Start Date	wntime can be accepted by a control of the control	Projected Unspent \$ 22,500 a (Y/N): stantial Comple	variance to Budget \$ - \$7,500,000 Y stion Revised
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100%	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ -	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500	ailed imaging arew 1.5T unit muses been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C.	during the secent. Projected FY23	wait times. No and made operation ond week of Au	operational do ational before the gust and close	wntime can be accepted and the second second unit is remore as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget: RHD Contribution Subs	Projected Unspent \$ 22,500	evaluation and Variance to Budget \$ - \$7,500,000 Y
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ - Complete Status Design 0%	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0%	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time	d to decrease at be installed a during the secret. Projected FY23 \$ -	wait times. No and made operation on week of Au FY24 \$	operational do ational before the gust and close FY25 Start Date May-20	wntime can be accepted by a control of the control	Projected Unspent \$ 22,500 (Y/N): stantial Comple Rev. #	variance to Budget \$ \$7,500,000 Y stion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ - Complete Status Design 0% Surface parking a	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 Const. 0%	ailed imaging arew 1.5T unit muse as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y	d to decrease at be installed a during the secret. Projected FY23 \$ - On Budget Y KGH.Parkade	wait times. No and made operation on week of Au FY24 Cother Issues	operational do ational before the gust and close FY25 Start Date May-20	wntime can be accepted by a control of the control	Projected Unspent \$ 22,500 (Y/N): stantial Comple Rev. #	variance to Budget \$ - \$7,500,000 Y stion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ - Complete Status Design 0%	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 Const. 0%	ailed imaging arew 1.5T unit muse as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y	d to decrease at be installed a during the secret. Projected FY23 \$ - On Budget Y KGH.Parkade	wait times. No and made operation on week of Au FY24 Cother Issues	operational do ational before the gust and close FY25 Start Date May-20	wntime can be accepted by a control of the control	Projected Unspent \$ 22,500 (Y/N): stantial Comple Rev. #	variance to Budget \$ - \$7,500,000 Y stion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope Progress	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0% Across several proparking stalls on oved project bud	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent adget milestone, a	during the secent be installed a during the secent be installed a during the secent be during the second be during	wait times. No and made operation on week of Au FY24 \$ Other Issues N	start Date May-20 Agriculture of the proceed at t	wntime can be accepted by a control of the control	Projected Unspent \$ 22,500 a (Y/N): stantial Comple Rev. # 0 rently pursuing a	variance to Budget \$ - \$7,500,000 Y etion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0% Across several proparking stalls on oved project bud	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent adget milestone, a	during the secent be installed a during the secent be installed a during the secent be during the second be during	wait times. No and made operation on week of Au FY24 \$ Other Issues N	start Date May-20 Agriculture of the proceed at t	wntime can be accorded of the old unit is remore some old unit is substantial to the old unit is time. IHA is curi	Projected Unspent \$ 22,500 a (Y/N): stantial Comple Rev. # 0 rently pursuing a	variance to Budget \$ - \$7,500,000 Y etion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope Progress	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0% Across several proparking stalls on oved project bud	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent adget milestone, a	during the secent be installed a during the secent be installed a during the secent be during the second be during	wait times. No and made operation on week of Au FY24 \$ Other Issues N	start Date May-20 Agriculture of the proceed at t	wntime can be accorded of the control of the contro	Projected Unspent \$ 22,500 (Y/N): stantial Comple Rev. # 0 rently pursuing a	variance to Budget \$ - \$7,500,000 Y etion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope Progress Issues	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0% Across several proparking stalls on oved project bud	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent adget milestone, a	during the secent be installed a during the secent be installed a during the secent be during the second be during	wait times. No and made operation on week of Au FY24 \$ Other Issues N	start Date May-20 Agriculture of the proceed at t	wntime can be accorded of the old unit is remore some old unit is substantial to the old unit is time. IHA is curi	Projected Unspent \$ 22,500 (Y/N): stantial Comple Rev. # 0 rently pursuing a	variance to Budget \$ - \$7,500,000 Y etion Revised TBD
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager Programming 100% Scope Progress Issues Financial	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ - Complete Status Design 0% Surface parking a for ~400 surface. We have an appr purposal to engage.	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0% Across several proparking stalls on oved project bud	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent adget milestone, a	during the secent be installed a during the secent be installed a during the secent be during the secent beds as well as, an a secent be during the secent beds during the sec	wait times. No and made operation on week of Au FY24 \$ Other Issues N	start Date May-20 Agriculture of the proceed at t	wntime can be accorded of the cold unit is remoned as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget: RHD Contribution Substime. IHA is curion is time. IHA is curion parking lot. Work	Projected Unspent \$ 22,500 a (Y/N): stantial Completing Rev. # 0 rently pursuing a	variance to Budget \$ - \$7,500,000 Y stion Revised TBD elternate options quest for
Progress Issues Financial Actuals to March 31, 2021 \$ Project Name Project Number Project Manager 100% Scope Programming 100% Scope Financial Actuals	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$	MR for more detement, so the near tengagement had to be complete FY21 \$ 217,500 S Const. 0% across several preparking stalls on oved project budge the consultant	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent at team for the present and the present at team for the present and the set of the set o	during the secent be installed a during the secent be installed a during the secent be installed a during the secent be received. Projected FY23 KGH.Parkade to KGH. as well as, an a oject.	ond week of Au FY24 S Other Issues N for KGH will no	start Date May-20 of work for the	wntime can be accorded of the cold unit is remore as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget: RHD Contribution Substitute Original TBD is time. IHA is curiful parking lot. Work	Projected Unspent \$ 22,500 a (Y/N): stantial Completing Rev. # 0 rently pursuing a	variance to Budget \$ - \$7,500,000 Y stion Revised TBD alternate options quest for
Progress Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 100% Scope Progress Issues Financial	well as a new 3T equipment replace. RFP for consultar award is expected. None. Actuals YTD \$ - Complete Status Design 0% Surface parking a for ~400 surface. We have an appr purposal to engage.	MR for more detement, so the near the engagement had to be complete FY21 \$ 217,500 S Const. 0% Across several proparking stalls on oved project bud	ailed imaging arew 1.5T unit muses as been issued within Septemb FY22 \$ 10,000 KGH Parking 6120233 Neel C. On Time Y operties around lands adjacent adget milestone, a	during the secent be installed a during the secent be installed a during the secent be during the secent beds as well as, an a secent be during the secent beds during the sec	wait times. No and made operation on week of Au FY24 \$ Other Issues N	start Date May-20 Agriculture of the proceed at t	wntime can be accorded of the cold unit is remoned as September 7, 20 Total Actuals + Projected \$ 227,500 Project Budget: RHD Contribution Substime. IHA is curion is time. IHA is curion parking lot. Work	Projected Unspent \$ 22,500 a (Y/N): stantial Completing Rev. # 0 rently pursuing a	variance to Budget \$7,500,000 Y stion Revised TBD alternate options quest for Variance to Budget

Project Name			EKH Biomed D	epartment Rer	novation		Project Budget:		\$491,000
Project Number Project Manager			6418010 Lucas M.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	99%	Y	Y	N	Sep-17	Feb-18	6	Apr-20
Scope									
	well as for parts working area for	,	. ,	ect will renovate	space with pro	pper workbenches	s, install adequate	storage and crea	ate an additional
	The department	renovations are	complete and th	e chace in use	Minor deficien	cies with the door	hardware are bei	ng corrected	
Issues	The department	Teriovations are	complete and th	le space ill use.	WIIIIOI GEIIGIEII	cies with the door	naidware are bei	ng corrected.	
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 404 632	\$ 2611	\$ 5,011	\$ -	\$ -	\$ -	\$ -	\$ 409 643	\$ 81.357	\$ -

Project Name			EKH/CVH Med	dstations, IH-wid	de Pyxis Repl	acement, Phase	Project Budget:		\$1,295,000
Project Number			6419076						
Project Manage	r		Terry S.				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	N/A	99%	Y	Υ	N	Apr-19	Jul-19	1	Aug-19
<u> </u>							e of the Omnicell A		
•									
•	staffing specifica	ally at the East K	ootenay Region		Creston Valley				
Progress	staffing specifica	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley				
Progress	staffing specifica	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley				
Progress	staffing specifica IH rollout. Project complete	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley				
Progress	staffing specifica IH rollout. Project complete	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley				
Progress Issues Financial Actuals to March 31, 2021	staffing specifica IH rollout. Project complete None.	ally at the East K	ootenay Region	nal Hospital and C	Creston Valley		assified as Phase	4 for 2019/20 as	part of the entire

Project Name			CLH Healing (Gardens			Project Budget:		\$526,749
Project Number			6419089						
Project Manager	•		Lucas M.				RHD Contribution	(Y/N):	N
%	Complete Stati	us	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	80%	Υ	Υ	N	May-19	Oct-19	1	Sep-20
Scope	Landacanina wh	aich involves es	actruction of natio	rotoining wolls	foncing hone	has and nathway	70		
	Landscaping wh	nich involves co	nstruction of pation	o, retaining walls	, fencing, benc	hes and pathway	S.		
Progress									
	Multiple phases of 2021.	of the garden a	re complete and	most portions ar	e being used.	Safety railing and	d gazebo are sched	duled for comple	tion in the summ
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
¢ 526.740	Φ	¢	¢	¢	¢	¢	¢ 526.740	¢.	¢

Project Name			EKH Pharmacy	y Renovation			Project Budget:		\$3,475,000
Project Number	r		6420000						
Project Manage	er		Martin K.				RHD Contribution	ı (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sul	ostantial Comp	letion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	25%	Υ	Y	N	May-19	Aug-20	3	Jan-22
Scope									
Progress	mixed together in	, ,	•	,		•	ling. Compounding	allows individua	al ingredients to be
	Underground cor through to winter	•	lete. Stud wall er	ection and plum	bing rough-in	complete. Electric	cal rough-in progres	ssing. Construc	tion will continue
Issues									
	None.								
Financial									
Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
\$ 180.174	\$ 7.986	\$ 2.730.115	\$ 564.711	\$ -	\$ -	\$ -	\$ 3,475,000	\$	- \$ -

Project Name			EKH Kitchen V	Vaeta Dienneal	and Conveyo	r System	Project Budget:		\$700,000
Project Number			6420001	racio Biopocai	una convoyo	. Cyclom	ojest Zaaget.		Ψ. σσ,σσσ
Project Manage			Martin K.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	99%	Υ	Y	N	Jun-19	Oct-20	2	Mar-21
Scope									
	in the Food Serv	vices Departmen	t. With a discon	tinuation of pulp	oing system, a r	new cardboard co	n. The new convey Impactor is also re- ell sink to meet gui	quired to address	
Progress									
	The final work to	demo redundar	nt equipment wa	s completed in e	early June. Pro	ject closure unde	rway.		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	
					1 120	1 120	,	G.iopoiit	to Budget

Project Name			DUR Exterior I	Landscaping			Project Budget:		\$400,000
Project Number	r		6421011						
Project Manage	r		Norbert F.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Suk	stantial Comp	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	97%	Υ	Υ	N	May-20	Mar-21	1	Aug-21
Scope		•							
	•	erm care licencir	ng requirement f	or appropriate o	•	The scope of worl	k will include new o	concrete walkwa	ys with a dementia
Progress	friendly design, he replacement of t	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su secure courtya	utdoor space. Inny and shaderd.	The scope of world areas to encou	will include new or will include new or and increase	concrete walkwa use in all seaso	ys with a dementia ns as well as
Progress	friendly design, he replacement of t	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su secure courtya	utdoor space. Inny and shaderd.	The scope of world areas to encou	k will include new o	concrete walkwa use in all seaso	ys with a dementia ns as well as
Progress Issues	friendly design, he replacement of t	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su secure courtya	utdoor space. Inny and shaderd.	The scope of world areas to encou	will include new or will include new or and increase	concrete walkwa use in all seaso	ys with a dementia ns as well as
	friendly design, he replacement of t	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su secure courtya	utdoor space. Inny and shaderd.	The scope of world areas to encou	will include new or will include new or and increase	concrete walkwa use in all seaso	ys with a dementia ns as well as
	friendly design, he replacement of to the Engineer has ap	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su secure courtya	utdoor space. Inny and shaderd.	The scope of world areas to encou	will include new or will include new or and increase	concrete walkwa use in all seaso	ys with a dementia ns as well as
Issues Financial Actuals	friendly design, he replacement of to the Engineer has ap	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su secure courtya	utdoor space. Inny and shaderd.	The scope of world areas to encou	will include new or will include new or and increase	concrete walkwa use in all seaso	ys with a dementia ns as well as
Issues Financial	friendly design, he replacement of the Engineer has ap None.	erm care licencin nandrails, sitting he failing walkwa	ng requirement f benches, fencin ay surface in the	or appropriate o g, shrubbery, su e secure courtyal	utdoor space. Inny and shaderd.	The scope of world areas to encou	x will include new orage and increase	concrete walkwa use in all seaso nas been issued	ys with a dementia ns as well as

Project Name			SWH RO Repla	acement			Project Budget:		\$400,000
Project Number			6421041						
Project Manager	•		Christine E.				RHD Contribution	(Y/N):	N
%	Complete Statu	S	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	90%	Υ	Y	N	TBD	Dec-20	2	Jul-21
Scope	•	•	•	•		•	•		•
Progress	Equipment instal	Il complete. Equ	ipment issues b	eing reolved wit	h manufacturer				
Issues	• •		•						
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 137.647	\$ 163,484								to Budget

Project Name			EKH Spect C1	Γ (Upgrade from	Gamma Cam	era)	Project Budget:		\$2,198,000
Project Number			6421000						
Project Manage	•		James W.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	0%	Υ	Y	N	Jun-20	Sep-21	1	Feb-22
Scope									
	abnormal functio kidney and to ex	n). They are use amine cardiac fu	ed to locate can unctions. This u	cerous tumors, m nit is replacing a 2	ninor bone frac 2009 gamma d	tures, abnormal f	o with land marking unctioning of orgar dical imaging depa	ns such as the th	ıyroid, brain an
	abnormal functio kidney and to ex	n). They are use amine cardiac fu	ed to locate can unctions. This u	cerous tumors, m	ninor bone frac 2009 gamma d	tures, abnormal f	unctioning of orgar	ns such as the th	ıyroid, brain an
Progress	abnormal functio kidney and to ex Foundation for H	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2 e purchase of this	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ	ns such as the th	ıyroid, brain an
Progress	abnormal functio kidney and to ex Foundation for H	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ	ns such as the th	iyroid, brain and
Progress	abnormal functio kidney and to ex Foundation for H	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2 e purchase of this	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ	ns such as the th	iyroid, brain and
Progress	abnormal functio kidney and to ex Foundation for H	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2 e purchase of this	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ	ns such as the th	iyroid, brain and
Progress	abnormal functio kidney and to ex Foundation for H Design work is c	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2 e purchase of this	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ	ns such as the th	ıyroid, brain an
Progress	abnormal functio kidney and to ex Foundation for H Design work is c	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2 e purchase of this	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ	ns such as the th	ıyroid, brain an
Progress Issues Financial	abnormal function kidney and to ex Foundation for Houseign work is connection.	n). They are use amine cardiac fu lealth is contribu	ed to locate can unctions. This u iting towards the	cerous tumors, m nit is replacing a 2 e purchase of this e is being prepare	ninor bone frac 2009 gamma o s equipment.	tures, abnormal f amera in the med	unctioning of organ dical imaging depa e August 2021.	s such as the the triment. The Eas	nyroid, brain an t Kootenay

Project Name			EKH Energy C	onservation Mo	easures		Project Budget:		\$2,000,000
Project Number			6421051						
Project Manage	r		Kevin H.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	67%	Υ	Y	N	Nov-20	Nov-21	0	Nov-21
Scope				•		•			
	Project implement and heat exchar	٠.		res (ECMS) whi	ch include: LEI) lighting upgrade	e, control upgrades	s, building envelo	ppe improvements
Progress									
	Site work is prog the summer and	, ,	eams are coordir	nating with the s	ite to ensure co	ntinuity of operat	ions and minimal i	mpact. Work wi	I continue through
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1.102.715	\$ 303.916	\$ 897.285	\$ -	\$ -	\$ -	\$ -	\$ 2.000.000	\$ -	\$ 0

Project Name			IDH Biomass E	Boiler			Project Budget:		\$166,359
Project Number			6421052						
Project Manage	7		Martin K.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
0%	95%	0%	Y	Y	0	Jul-20	Jun-21	1	TBD
Scope									
	To install a conta	ainerized biomas	s boiler plant to	provide heating	hot water and I	DWH for hospital	site.		
Progress									
	The 95% design	review has beer	n completed. Pr	oject will be put	on hold due to	funding re-allocat	tion.		
Issues									
	Assigned Carbo	n Neutral Capital	Program (CNC	P) funding is be	ng reallocated.	This project will	be put on hold unt	til new CNCP fun	ding is in place.
Financial									
Actuals	Actuals		•	Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 53,566	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 53,566	\$ 112,793	\$ -

Project Name			CBK LTC Bus	iness Plan			Project Budget:		\$375,000
Project Number			6421053						
Project Manage	r		Jared F.				RHD Contribution	ı (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sul	etion	
Programming	Design	Const.					Original	Rev. #	Revised
85%	0%	0%	Υ	Υ	N	Aug-20	Feb-21	2	Oct-21
Scope									
	Business Plan d	evelopment for	a new facility tha	at replaces the ex	isting 60 bed f	acility (FW Gree	n Home) and adds	70 new long tern	n care beds for a
	Business Plan d total of 130 beds	•	,		isting 60 bed f	acility (FW Gree	n Home) and adds	70 new long tern	n care beds for a
		•	,		isting 60 bed f	acility (FW Gree	n Home) and adds	70 new long tern	n care beds for a
Progress	total of 130 beds	to be construct	ed on the existing	ng site.			,		
	total of 130 beds	to be construct	ed on the existing	ng site.			n Home) and adds on results, the BP		
Progress	total of 130 beds	to be construct	ed on the existing	ng site.			,		
Progress	Refinement to the refined.	to be construct	ed on the existing	ng site.			,		
Progress	total of 130 beds	to be construct	ed on the existing	ng site.			,		
Progress	Refinement to the refined.	to be construct	ed on the existing	ng site.			,		
Progress	Refinement to the refined.	to be construct	ed on the existing	ng site.			,		
Progress Issues Financial	Refinement to the refined.	to be construct	ed on the existing	ng site. underway with pr			on results, the BP	and associated o	documents will a

Project Name			CVH Monitorin	ng System, Phy	siological		Project Budget:		\$330,000
Project Number			6421081						
Project Manager			Martin K.				RHD Contribution	(Y/N):	N
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	90%	Υ	Υ	N	Mar-21	Jun-21	0	Jun-21
Scope		•						-	-
	To replace 2011	Monitoring Syst	em.						
Progress									
	Equipment insta	Il complete. Min	or deficiencies b	eing completed.	i				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 233,124	\$ 1,275	\$ 26,876	\$ -	\$ -	\$ -	\$ -	\$ 260,000	\$ 70,000	\$ -

Project Name			GOC Health Co	enter Addition	& Renovation	- Planning	Project Budget:		\$150,000
Project Number			6422000						
Project Manage	r		Maria B.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Sub	ostantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
2%	0%	0%	Υ	Y	N	Apr-21	Dec-21	0	Dec-21
Scope									
	needs for the toy MoH.	wn of Golden and	d the surrounding	g area. A capita	al planning proje	ect is required to	complete the Cond	cept Plan for sub	mission to the
	Procurement of	consultants to pr	oceed once proj	ect scope is rec	onfirmed.				
Issues				•					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 68,300	\$ -	\$ -	\$ -	\$ -	\$ 68,300	\$ 81,700	\$ -

Project Name			EKH Reverse (Osmosis Repla	cement & Upg	rade	Project Budget:		\$400,000
Project Number			6422002						
Project Manage	•		Martin K.				RHD Contribution	(Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Y	N	TBD	TBD	0	TBD
Scope									
	This system is o	ver 18 years old	and is starting to	o fail, requiring r	eplacement. It	no longer meets	the demand from o	lepartments requ	iring reverse
	osmosis water.	The scope of wo	rk will include the	e relocation of th	ne system into	one area which w	the demand from o ill allow easier acc		
		The scope of wo	rk will include the	e relocation of th	ne system into	one area which w			
	osmosis water.	The scope of wo	rk will include the	e relocation of th	ne system into	one area which w			
Progress	osmosis water.	The scope of wor	rk will include the	e relocation of th	ne system into	one area which w			
Progress	osmosis water. Tincrease to the r	The scope of wor	rk will include the	e relocation of th	ne system into	one area which w			
Progress	osmosis water. Tincrease to the r	The scope of wor	rk will include the	e relocation of th	ne system into	one area which w			
Progress	osmosis water. increase to the r	The scope of wor	rk will include the	e relocation of th	ne system into	one area which w			
Progress Issues	osmosis water. increase to the r	The scope of wor	rk will include the	e relocation of th	ne system into	one area which w			
Progress Issues Financial	osmosis water. increase to the r Project Initiation None.	The scope of wor	rk will include the	e relocation of the	ne system into	one area which w	ill allow easier acc	ess for servicing	as well as an

Project Name			•	Primary Care (Leasehold Imp		/ Care Network	Project Budget:		\$3,000,000	
Project Number			6422037							
Project Manage	r		James W.				RHD Contribution	(Y/N):	N	
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original Rev. # Revise			
100%	100%	10%	0	Υ	N	Apr-21	Oct-21	0	Nov-21	
Scope									•	
-	To establish an l	Urgent and Prima	ary Care Centre	(UPCC)/Primar	y Care Networ	k Hub in Cranbro	ok, located in Bak	er Street Mall.		
Progress										
	The design was 2021.	completed and t	he contract awa	rded for constru	ction. Work is	now underway or	n site. The UPCC i	s scheduled to o	pen December 8	
ssues										
	Additional lease/	tender negotiation	ons with the land	dlord delayed co	nstruction start	but work is now	underway.			
Financial		_		-			•			
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ -	\$ 74.038	\$ 3.000.000	\$ -	\$ -	\$ -	\$ -	\$ 3,000,000	\$ -	\$	

Project Name			CVH Heating B	oiler Replacen	nent		Project Budget:		\$1,000,000
Project Number	,		6422001						
Project Manage	r		James W.				RHD Contribution	(Y/N):	N
%	Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0	TBD
Scope									
	with new, high e		oviding high qua	lity heating cont	rol and reliable	operation. This p			ce exisitng boilers through the MoH's
	Project initiation	underway.							
Issues									
	None.						Return to main Status	Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	
				=>/00					Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	Variance to Budget

Project Name			VJH MDR Red	lesign & Expar	nsion		Project Budget:		\$2,010,000
Project Number			6119169	coigii a Expai	131011		r rojoot Buagot.		Ψ2,010,00
Project Manager			James D.				RHD Contributi	on (V/NI):	Υ
				On Budget	Othor	Start Data			
	Complete Statu		On Time	On Budget	Other	Start Date		stantial Comp	ı
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	100%	Υ	Υ	N	TBD	Mar-21	0	Mar-21
Scope									
	The project will I The shelled spa include creating 1 additional ster	ce will included 1 large storage	2 offices, a mee	eting & loaner re	oom as well a	s space for 7	additional works	tations. Alterat	ions to MDR
Progress									
	Consultant team	is currently rev	riewing close ou	ıt documents ar	nd completing	as-built draw	ings.		
Issues									
	None.								
Financial	TTOTIC.								
	Astuals			Dunington			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals	EVOO	I Even	Projected	EVOE	l Evec		-	
·	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,058,929	\$ 132,248	\$ 144,048	\$ -	\$ -	\$ -	\$ -	\$ 1,202,977	\$ 807,023	\$
Project Name			VJH Medstation	ons, IH-wide P	yxis Replace	ment, Phase	Project Budget:		\$2,939,00
			4						
Project Number			6119234						
Project Manager	r		Terry S.				RHD Contributi	on (Y/N):	Υ
% (Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.		on Langer	Issues	014:124:0	Original	Rev. #	Estimated
N/A	N/A	N/A	Υ	Υ	N	Sep-19	Jan-20	0	
Scope	14// (1 1// 1							
	Continuing the r			Omnicell G4, th	nis project is fo	or the actual p	ourchase of the (Omnicell ADC's	
Progress	Continuing the r and project staff	ing specifically	at the Vernon J	Omnicell G4, thubilee Hospital	his project is fo and is classifi	or the actual p	ourchase of the (Omnicell ADC's	, renovations
Progress	and project staff	ing specifically	at the Vernon J	Omnicell G4, thubilee Hospital	his project is fo and is classifi	or the actual p	ourchase of the (Omnicell ADC's	, renovations
Progress Issues	and project staff	ing specifically	at the Vernon J	Omnicell G4, thubilee Hospital	his project is fo and is classifi	or the actual p	ourchase of the (Omnicell ADC's	, renovations
Progress Issues	and project staff Project is substa	ing specifically	at the Vernon J	Omnicell G4, thubilee Hospital	his project is fo and is classifi	or the actual p	ourchase of the (Omnicell ADC's	, renovations
Progress Issues Financial	and project staff Project is substa	ing specifically	at the Vernon J	Omnicell G4, thubilee Hospital	his project is fo and is classifi	or the actual p	ourchase of the 0 4 for 2019/20 as	Omnicell ADC's part of the enti	, renovations re IH rollout.
Progress Issues Financial Actuals	Project is substa	ing specifically	at the Vernon Jo	Omnicell G4, the ubilee Hospital encial completion projected	nis project is fo and is classifi n.	or the actual ped as Phase 4	ourchase of the 0 4 for 2019/20 as	Omnicell ADC's part of the entire	, renovations re IH rollout.
Progress Issues Financial Actuals to March 31, 2021	Project is substance. Actuals YTD	ing specifically antially complete	e. Awaiting finar	Omnicell G4, the ubilee Hospital encial completion projected FY24	nis project is fo and is classifi n.	or the actual ped as Phase 4	ourchase of the 0 4 for 2019/20 as Total Actuals + Projected	Omnicell ADC's part of the entii	, renovations re IH rollout. Variance to Budget
Progress Issues Financial Actuals	Project is substa	ing specifically	e. Awaiting finar	Omnicell G4, the ubilee Hospital encial completion projected	nis project is fo and is classifi n.	or the actual ped as Phase 4	ourchase of the 0 4 for 2019/20 as	Omnicell ADC's part of the entire	, renovations re IH rollout.
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager	Project is substance. Actuals YTD	antially complete	FY23 \$ - SLH Monitorir 6220000 Maxwell M.	Omnicell G4, the subilee Hospital encial completion projected FY24 \$	nis project is for and is classified. FY25 sysiological	r the actual ped as Phase 4	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contributi	Projected Unspent \$ 602,153	variance to Budget \$ \$190,00
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager	Project is substance. Actuals YTD	antially complete	e. Awaiting finar FY23 \$ - SLH Monitorir 6220000	Omnicell G4, the subilee Hospital encial completion encial encia	nis project is fo and is classifient.	or the actual ped as Phase 4	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contributi	Projected Unspent \$ 602,153	variance to Budget \$ 190,00
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager	Project is substance. Actuals YTD	antially complete FY22 \$ -	FY23 \$ - SLH Monitorir 6220000 Maxwell M.	Omnicell G4, the subilee Hospital encial completion projected FY24 \$	nis project is for and is classified. FY25 sysiological	r the actual ped as Phase 4	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contributi	Projected Unspent \$ 602,153	variance to Budget \$ 190,000
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager	Project is substance. Actuals YTD Trice Complete Statu	ry22 \$ -	FY23 \$ - SLH Monitorir 6220000 Maxwell M.	Omnicell G4, the subilee Hospital encial completion projected FY24 \$	is project is for and is classified. FY25 substitute of the state of	r the actual ped as Phase 4	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contribution	Projected Unspent \$ 602,153 on (Y/N): stantial Comp	variance to Budget \$ \$190,00
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A	Actuals YTD Complete Statu Design	FY22 \$ -	FY23 \$ - SLH Monitorir 6220000 Maxwell M.	Omnicell G4, the subilee Hospital encial completion encompletion e	is project is for and is classified. FY25 substitute of the state of	FY26 \$ -	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contributi Sub Original	Projected Unspent \$ 602,153 on (Y/N): stantial Comp	variance to Budget \$ \$190,000 Y letion Estimated
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A Scope	Actuals YTD Complete Statu Design	FY22 S Const. 100% conitoring system ient's ECG, bloem, which displead	FY23 \$ - SLH Monitorir 6220000 Maxwell M. On Time Y ns consist of a bod pressure, tell ays all of this in	Omnicell G4, the subilee Hospital completion in cial completed FY24 \$	his project is for and is classified. FY25 S S S S Connected to blood oxygen	FY26 Start Date Oct-20 a central sysilevels among	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contributi Sub Original Apr-21 tem and the patig other vital sign:	Projected Unspent \$ 602,153 on (Y/N): stantial Comp Rev. # 1 ent. This syster s. This informat	variance to Budget \$ \$190,00 Y letion Estimated May-21 m continuously ion is also sent
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A Scope	Project is substance. Actuals YTD The complete Status Design 100% Physiological memonitors the patton a central systems.	FY22 S Const. 100% conitoring system ient's ECG, bloem, which displead	FY23 \$ - SLH Monitorir 6220000 Maxwell M. On Time Y ns consist of a bod pressure, tell ays all of this in	Omnicell G4, the subilee Hospital completion in cial completed FY24 \$	his project is for and is classified. FY25 S S S S Connected to blood oxygen	FY26 Start Date Oct-20 a central sysilevels among	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contribution Sub Original Apr-21 tem and the pating other vital sign:	Projected Unspent \$ 602,153 on (Y/N): stantial Comp Rev. # 1 ent. This syster s. This informat	variance to Budget \$190,00 Y letion Estimated May-21 m continuously ion is also sent
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A Scope	Project is substance None. Actuals YTD The stance of th	FY22 \$ - S Const. 100% conitoring system ient's ECG, bloem, which displace intensive car	FY23 FY23 SLH Monitorir 6220000 Maxwell M. On Time Y This consist of a bod pressure, ter ays all of this interior.	Omnicell G4, the subilee Hospital completion in cial completed in cial cial cial cial cial cial cial cial	is project is for and is classification. FY25 S S S Other Issues N connected to blood oxygen	FY26 Start Date Oct-20 a central sysilevels among	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contribution Sub Original Apr-21 tem and the pating other vital sign:	Projected Unspent \$ 602,153 on (Y/N): stantial Comp Rev. # 1 ent. This syster s. This informat	variance to Budget \$ \$190,00 Y letion Estimated May-21 m continuously ion is also sent
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A Scope	Project is substance. Actuals YTD The complete Status Design 100% Physiological memonitors the patton a central systems.	FY22 \$ - S Const. 100% conitoring system ient's ECG, bloem, which displace intensive car	FY23 FY23 SLH Monitorir 6220000 Maxwell M. On Time Y This consist of a bod pressure, ter ays all of this interior.	Omnicell G4, the subilee Hospital completion in cial completed in cial cial cial cial cial cial cial cial	is project is for and is classification. FY25 S S S Other Issues N connected to blood oxygen	FY26 Start Date Oct-20 a central sysilevels among	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contribution Sub Original Apr-21 tem and the pating other vital sign:	Projected Unspent \$ 602,153 on (Y/N): stantial Comp Rev. # 1 ent. This syster s. This informat	variance to Budget \$190,00 Y letion Estimated May-21 m continuously ion is also sent
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A Scope	Project is substance None. Actuals YTD The stance of th	FY22 \$ - S Const. 100% conitoring system ient's ECG, bloem, which displace intensive car	FY23 FY23 SLH Monitorir 6220000 Maxwell M. On Time Y This consist of a bod pressure, ter ays all of this interior.	Omnicell G4, the subilee Hospital completion in cial completed in cial cial cial cial cial cial cial cial	is project is for and is classification. FY25 S S S Other Issues N connected to blood oxygen	FY26 Start Date Oct-20 a central sysilevels among	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contribution Sub Original Apr-21 tem and the pating other vital sign:	Projected Unspent \$ 602,153 on (Y/N): stantial Comp Rev. # 1 ent. This syster s. This informat	variance to Budget \$190,00 Y letion Estimated May-21 m continuously ion is also sent
Progress Issues Financial Actuals to March 31, 2021 \$ 2,336,847 Project Name Project Number Project Manager % 0 Programming N/A Scope Progress	Project is substance. Actuals YTD The substance of the	FY22 \$ - S Const. 100% conitoring system ient's ECG, bloem, which displace intensive car	FY23 FY23 SLH Monitorir 6220000 Maxwell M. On Time Y This consist of a bod pressure, ter ays all of this interior.	Omnicell G4, the subilee Hospital completion in cial completed in cial cial cial cial cial cial cial cial	is project is for and is classification. FY25 S S S Other Issues N connected to blood oxygen	FY26 Start Date Oct-20 a central sysilevels among	Total Actuals + Projected \$ 2,336,847 Project Budget: RHD Contribution Sub Original Apr-21 tem and the pating other vital sign:	Projected Unspent \$ 602,153 on (Y/N): stantial Comp Rev. # 1 ent. This syster s. This informat	variance to Budget \$ \$190,00 Y letion Estimated May-21 m continuously ion is also sent

Projected FY24

\$

\$

Total Actuals

+ Projected

158,498 \$

Projected

31,502 \$

Variance

to Budget

Actuals

YTD

5,794 \$

FY22

5,794 \$

Actuals to March 31, 2021

152,704

North Okanagan Columbia Shuswap Reports

Project Name				Modernization	1		Project Budget:		\$780,000
Project Number Project Manage			6220001 James D.				RHD Contribution	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	100%	Υ	Υ	N	May-19	Apr-20	1	Mar-21
Scope									
	This project enta mechanical & el installation of a	lectrical work. V	Vork will include	the installation	of new struct	ural steel, cut	out of existing b	olockwork misc.	. builders work,
Progress									
	Project is comp	lete Deficiency	items including	additional corn	er quards ren	lacing the tra	nsformer and na	ainting of the nit	t floor have been
	completed. As-							anting of the pri	chool have been
Issues							,		
100400	None.								
Financial	NOTIC.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 600,756	\$ 15,064	\$ 70,214	\$ -	\$ -	\$ -	\$ -	\$ 670.970	\$ 109,030	\$ 0
Ψ 000,700	ψ 10,004	Ψ 70,214	Ι Ψ	Ι Ψ	Ι Ψ	ΙΨ	Ψ 070,070	Ψ 100,000	i v
Project Name			QVH Emerger	cv Generator			Project Budget:		\$4,950,000
Project Number			6220002	,			,		* 1,000,000
Project Manage			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%	99%	Υ	Υ	N	Jun-19	Jun-21	0	Jun-21
Scope									
	The existing sin								
	will be sized to the transition autom interruption to the primary distribution.	natic transfer sw ne hospital's nor	itch which will a mal operations.	llow the hospita The work will i	ll to test the er include a new	nergency pov high voltage	ver system on a electrical service	weekly basis we to serve a nev	ithout power
Progress	transition autominterruption to the	natic transfer sw ne hospital's nor	itch which will a mal operations.	llow the hospita The work will i	ll to test the er include a new	nergency pov high voltage	ver system on a electrical service	weekly basis we to serve a nev	ithout power
Progress	transition autom interruption to th primary distribut New generators issued. BC Hyresponse. Once	natic transfer sw ne hospital's nor tion and upgrade s are commissio dro has yet to co e a date is confi	itch which will a mal operations. es to portions o ned and operationfirm at date formed, it will be o	llow the hospita The work will if the 208 volt dis onal. Noted de or witness testin combined with the	Il to test the er include a new stribution to pr ficiencies have g and the elect the kirk key ver	nergency pov high voltage ovide improv e been addre trical consult ification and	ver system on a electrical service ed reliability of the ssed and substa ant has escalate	weekly basis we to serve a new ne system. antial completion did the issue to re	vithout power w 600 volt n has been receive a
•	transition autom interruption to th primary distribut New generators issued. BC Hy	natic transfer sw ne hospital's nor tion and upgrade s are commissio dro has yet to co e a date is confi	itch which will a mal operations. es to portions o ned and operationfirm at date formed, it will be o	llow the hospita The work will if the 208 volt dis onal. Noted de or witness testin combined with the	Il to test the er include a new stribution to pr ficiencies have g and the elect the kirk key ver	nergency pov high voltage ovide improv e been addre trical consult ification and	ver system on a electrical service ed reliability of the ssed and substa ant has escalate	weekly basis we to serve a new ne system. antial completion did the issue to re	vithout power w 600 volt n has been receive a
•	nterruption to the primary distribution. New generators issued. BC Hyresponse. Once coordination me	natic transfer sw ne hospital's nor tion and upgrade s are commissio dro has yet to co e a date is confi	itch which will a mal operations. es to portions o ned and operationfirm at date formed, it will be o	llow the hospita The work will if the 208 volt dis onal. Noted de or witness testin combined with the	Il to test the er include a new stribution to pr ficiencies have g and the elect the kirk key ver	nergency pov high voltage ovide improv e been addre trical consult ification and	ver system on a electrical service ed reliability of the ssed and substa ant has escalate	weekly basis we to serve a new ne system. antial completion did the issue to re	vithout power w 600 volt n has been receive a
ssues	transition autom interruption to th primary distribut New generators issued. BC Hyresponse. Once	natic transfer sw ne hospital's nor tion and upgrade s are commissio dro has yet to co e a date is confi	itch which will a mal operations. es to portions o ned and operationfirm at date formed, it will be o	llow the hospita The work will if the 208 volt dis onal. Noted de privite with the combined with the second combined with the combined wi	Il to test the er include a new stribution to pr ficiencies have g and the elect the kirk key ver	nergency pov high voltage ovide improv e been addre trical consult ification and	ver system on a electrical service ed reliability of the ssed and substa ant has escalate	weekly basis we to serve a new ne system. antial completion did the issue to re	vithout power w 600 volt n has been receive a
Progress Issues Financial Actuals	nterruption to the primary distribution. New generators issued. BC Hyresponse. Once coordination me	natic transfer sw ne hospital's nor tion and upgrade s are commissio dro has yet to co e a date is confi	itch which will a mal operations. es to portions o ned and operationfirm at date formed, it will be o	Illow the hospital The work will if the 208 volt dis fonal. Noted de for witness testin combined with the did to address this	Il to test the er include a new stribution to pr ficiencies have g and the elect the kirk key ver	nergency pov high voltage ovide improv e been addre trical consult ification and	ver system on a electrical service ed reliability of the ssed and substa ant has escalate	weekly basis we to serve a new ne system. antial completion did the issue to re	vithout power w 600 volt n has been receive a
ssues	ransition autom interruption to the primary distribution of the primary distribution o	natic transfer sw ne hospital's nor tion and upgrade s are commissio dro has yet to co e a date is confi	itch which will a mal operations. es to portions o ned and operationfirm at date formed, it will be o	llow the hospita The work will if the 208 volt dis onal. Noted de privite with the combined with the second combined with the combined wi	Il to test the er include a new stribution to pr ficiencies have g and the elect the kirk key ver	nergency pov high voltage ovide improv e been addre trical consult ification and	ver system on a electrical service ed reliability of the ssed and substant has escalate involve a short s	weekly basis we to serve a new ne system. antial completioned the issue to reshutdown of several completions.	vithout power v 600 volt n has been receive a veral minutes.

Project Name	•						Project Budget:		\$600,000
Project Number Project Manager	ect Number 6220006						RHD Contribution	on (Y/N):	Υ
% (Complete Status	3	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
100%	100%	0%	Υ	Υ	N	Mar-20	Jun-20	2	Mar-22

Scope

To improve access for those with complex medical conditions and/or frailty IH is moving community services within Salmon Arm over the next three years in order to address an upcoming lease termination and take advantage of an opportunity to consolidate programs within the community, addressing current needs and future growth. The move of services also provides the opportunity for a fresh look at space organization and utilization, which is expected to find efficiencies.

Progress

The project tender drawings have been completed and the project will be issued for construction pricing early September.

Issues

ľ	Financial													
I	Actuals	Ac	tuals			Pro	jected			To	otal Actuals	F	Projected	Variance
	to March 31, 2021	Υ	TD	FY22	FY23		FY24	FY25	FY26	+	Projected		Unspent	to Budget
	\$ 6,430	\$	23,319	\$ 520,881	\$ 72,689	\$	-	\$ -	\$ -	\$	600,000	\$	-	\$ 0

Project Name			SLH Pharmac	y Renovation			Project Budget:		\$2,530,00
Project Number			6220007						
Project Manage	r		Maxwell M.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	100%	15%	Υ	Υ	N	May-19	Aug-20	3	May-22
Scope	•								•
	The sterile comp flow handling. E National Associa ingredients to be	Effective May 20 ation of Pharma	21, the College cy Regulatory	of Pharmacists Authorities mode	of British Col el standards fo	umbia bylaws or sterile com	s will require all բ pounding. Com	oharmacies in E	3.C. to adopt the
Progress									
	Phase 1 of Cons	struction is almo	ost complete. M	lobilization for pl	hase 2 will be	gin in early Se	eptember.		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 131,754	\$ 96,946	\$ 1,900,969	\$ 497,277	\$ -	\$ -	\$ -	\$ 2,530,000	\$ -	\$ (
				•					
Project Name			VJH CT Scan	ner (Replaceme	ent)		Project Budget:		\$2,859,00
Project Number			6121008	. (p	,		,		, =,===,00
Project Manage			James D.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	50%	0%	Υ	Υ	N	TBD	Jan-22	1	Feb-22
Scope									
Progress	cross-sectional and will draw mo installed in 2008	images (slices) ore power than	of the bones, b a standard CT,	lood vessels an resulting in sub	d soft tissues.	This premiur	n CT scanner is		g more cooling,
Progress	and will draw moinstalled in 2008 Phase 1 CT sca mobilization to s	images (slices) ore power than B in the medical unner equipmentart the followin	of the bones, bastandard CT, imaging depart trelocation tends gweek. The ed	lood vessels an resulting in sub ment. der is complete quipment vendo	d soft tissues. stantial renova and the const r has decomn	This premiur ation costs. The ruction kickof institution kickof insissioned and	m CT scanner is his machine is referenced from the meeting was held removed the expression of the expr	larger, requiring the execution of the execution and the execution are the eld on August 2	ig more cooling, isting CT
	and will draw moinstalled in 2008 Phase 1 CT sca	images (slices) ore power than B in the medical unner equipmentart the followin	of the bones, bastandard CT, imaging depart trelocation tends gweek. The ed	lood vessels an resulting in sub ment. der is complete quipment vendo	d soft tissues. stantial renova and the const r has decomn	This premiur ation costs. The ruction kickof institution kickof insissioned and	m CT scanner is his machine is referenced from the meeting was held removed the expression of the expr	larger, requiring the execution of the execution and the execution are the eld on August 2	ig more cooling, isting CT
Progress Issues	and will draw moinstalled in 2008 Phase 1 CT sca mobilization to s scanner replace	images (slices) ore power than B in the medical unner equipmentart the followin	of the bones, bastandard CT, imaging depart trelocation tends gweek. The ed	lood vessels an resulting in sub ment. der is complete quipment vendo	d soft tissues. stantial renova and the const r has decomn	This premiur ation costs. The ruction kickof institution kickof insissioned and	m CT scanner is his machine is referenced from the meeting was held removed the expression of the expr	larger, requiring the execution of the execution and the execution are the eld on August 2	ig more cooling, isting CT
Issues	and will draw moinstalled in 2008 Phase 1 CT sca mobilization to s	images (slices) ore power than B in the medical unner equipmentart the followin	of the bones, bastandard CT, imaging depart trelocation tends gweek. The ed	lood vessels an resulting in sub ment. der is complete quipment vendo	d soft tissues. stantial renova and the const r has decomn	This premiur ation costs. The ruction kickof institution kickof insissioned and	m CT scanner is his machine is referenced from the meeting was held removed the expression of the expr	larger, requiring the execution of the execution and the execution are the eld on August 2	ig more cooling, isting CT
Issues Financial	and will draw me installed in 2008 Phase 1 CT sca mobilization to s scanner replace None.	images (slices) ore power than B in the medical unner equipmentart the followin	of the bones, bastandard CT, imaging depart trelocation tends gweek. The ed	lood vessels an resulting in subment. der is complete quipment vendo eting with stakel	d soft tissues. stantial renova and the const r has decomn	This premiur ation costs. The ruction kickof institution kickof insissioned and	n CT scanner is his machine is referenced from the control of the	larger, requiring the extended on August 2 kisting x-ray uni	g more cooling, isting CT 25 with trade it. Phase 2 CT
Issues Financial Actuals	Phase 1 CT sca mobilization to s scanner replace None.	images (slices) ore power than in the medical unner equipmen start the followin ement design de	of the bones, b a standard CT, imaging depart t relocation tend g week. The evelopment med	lood vessels an resulting in subment. der is complete quipment vendo eting with stakeh	d soft tissues. stantial renova and the const r has decomn holders is sche	This premiur ation costs. T ruction kickofnissioned and eduled for Se	n CT scanner is his machine is referenced from the expression of t	larger, requiring the extended on August 2 kisting x-ray uni	g more cooling, isting CT 25 with trade it. Phase 2 CT
Issues Financial Actuals to March 31, 2021	Phase 1 CT sca mobilization to s scanner replace	images (slices) ore power than in the medical anner equipmentart the followin ement design de	of the bones, b a standard CT, imaging depart t relocation tend g week. The envelopment meet	lood vessels an resulting in subment. der is complete quipment vendo eting with stakel Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche	This premiur ation costs. Truction kickofnissioned and eduled for Se	f meeting was he removed the exptember 1. Total Actuals + Projected	larger, requiring the extended on August 2 kisting x-ray uning the projected Unspent	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget
Issues Financial Actuals	Phase 1 CT sca mobilization to s scanner replace None.	images (slices) ore power than in the medical unner equipmen start the followin ement design de	of the bones, b a standard CT, imaging depart t relocation tend g week. The evelopment med	lood vessels an resulting in subment. der is complete quipment vendo eting with stakeh	d soft tissues. stantial renova and the const r has decomn holders is sche	This premiur ation costs. T ruction kickofnissioned and eduled for Se	n CT scanner is his machine is referenced from the expression of t	larger, requiring the extended on August 2 kisting x-ray uni	g more cooling, isting CT 25 with trade it. Phase 2 CT
Issues Financial Actuals to March 31, 2021 \$ 609,751	Phase 1 CT sca mobilization to s scanner replace	images (slices) ore power than in the medical anner equipmentart the followin ement design de	of the bones, be a standard CT, imaging depart trelocation tenergy week. The experience of the bones of the bones, but the bones of the bones, but the bones of the bones, but the bones of the bones of the bones, but the bones of the bones	lood vessels an resulting in subment. der is complete quipment vendo eting with staker Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche	This premiur ation costs. Truction kickofnissioned and eduled for Se	f meeting was he removed the exptember 1. Total Actuals + Projected \$ 2,645,750	larger, requiring the explacing the explacing the explacing the explacing the explanation of the explanation	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 609,751 Project Name	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510	images (slices) ore power than in the medical anner equipmentart the followin ement design de	of the bones, be a standard CT, imaging depart trelocation tenergy week. The experience of the standard CT, imaging depart trelocation tenergy week. The experience of the standard CT.	lood vessels an resulting in subment. der is complete quipment vendo eting with stakel Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche	This premiur ation costs. Truction kickofnissioned and eduled for Se	f meeting was he removed the exptember 1. Total Actuals + Projected	larger, requiring the explacing the explacing the explacing the explacing the explanation of the explanation	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510	images (slices) ore power than in the medical anner equipmentart the followin ement design de	of the bones, be a standard CT, imaging depart trelocation tends gweek. The evelopment meet the beta standard FY23 SPECIAL SP	lood vessels an resulting in subment. der is complete quipment vendo eting with staker Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche	This premiur ation costs. Truction kickofnissioned and eduled for Se	f meeting was he removed the exptember 1. Total Actuals + Projected \$ 2,645,750	larger, requiring the extended on August 2 kisting x-ray uning the projected Unspent \$ 213,250	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, bastandard CT, imaging depart trelocation tende gweek. The evelopment media servel operators and the servel operators are servel operators. See September 1988 September 198	lood vessels an resulting in subment. der is complete quipment vendo eting with stakeh Projected FY24 \$	and the constraint of the cons	This premiur ation costs. Truction kickofnissioned and eduled for Se	f meeting was he removed the exptember 1. Total Actuals + Projected \$ 2,645,750 Project Budget: RHD Contributi	larger, requiring the explacing the explacing the explacing the explacing the explanation of the explanation	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage %	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, be a standard CT, imaging depart trelocation tends gweek. The evelopment meet the beta standard FY23 SPECIAL SP	lood vessels an resulting in subment. der is complete quipment vendo eting with staker Projected FY24	and the constraint of the cons	This premiur ation costs. Truction kickofnissioned and eduled for Se	rn CT scanner is his machine is referenced from the expression of	larger, requiring the explacing the explacing the explacing the explacing the explanation of the explanation	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 r Complete Statu Design	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, bastandard CT, imaging depart trelocation tende gweek. The evelopment media servel operators are servel operators. FY23 SPGenerators are servel on Time	Projected FY24 On Budget	and the constraint of the cons	This premiur ation costs. The ruction kickof nissioned and eduled for Selection Selection Start Date	rn CT scanner is his machine is referenced from the expression of	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. #	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$ 1,200,00 Y Iletion Estimated
Issues Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, bastandard CT, imaging depart trelocation tende gweek. The evelopment media servel operators and the servel operators are servel operators. See September 1988 September 198	lood vessels an resulting in subment. der is complete quipment vendo eting with stakeh Projected FY24 \$	and the constraint of the cons	This premiur ation costs. Truction kickofnissioned and eduled for Se	rn CT scanner is his machine is referenced from the expression of	larger, requiring the explacing the explacing the explacing the explacing the explanation of the explanation	g more cooling isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A	and will draw me installed in 2008 Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 r Complete Statu Design 100%	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, ba standard CT, imaging depart trelocation tender gweek. The evelopment meet evelopment meet trevelopment	Projected FY24 Sor Replacemen On Budget	d soft tissues. stantial renova and the const r has decomn holders is sche FY25	This premiur ation costs. Truction kickoffnissioned and eduled for Selection \$ - \$ \$ - \$ \$ - \$ \$ \$ - \$ \$ \$ \$ - \$	rn CT scanner is his machine is result in the machine is referenced in the machine is referenced in the machine is removed the expression of the machine is removed the expression of the machine is removed in the machine is removed the expression of the machine is removed the expression in the machine is removed the expression in the machine is removed the expression in the machine is removed in the machine is removed the expression in the machine is removed in the machine in the machine is removed in the machine is removed. The mach	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2	g more cooling isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Iletion Estimated Mar-22
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 r Complete Statu Design	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, bastandard CT, imaging depart trelocation tender gweek. The evelopment meet evelopment meet trelocation tender gweek. FY23 \$	Projected FY24 On Budget Parts are difficult Parts are difficult Properties Projected FY24 Projected FY24 Projected FY24 Parts are difficult Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche FY25	This premiur ation costs. Truction kickofinissioned and eduled for Selection Start Date Start Date TBD TBD	rator will be sized	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev.# 2 d to back up all	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 Complete Statu Design 100% The current gen loads of this long and a new outdoor construction ha	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, bastandard CT, imaging depart trelocation tender gweek. The evelopment meet evelopment meet trelocation tender gweek. BSP Generator 6221014 Maxwell M. On Time Y 5 years old and dity. The work week.	Projected FY24 Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche FY25	This premiur ation costs. The ruction kickoff in the result of the ruction kickoff in the r	rator will be sized sfer switch, 72 h	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cabling
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 Complete Statu Design 100% The current gen loads of this long and a new outdoor service in the statu of th	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, bastandard CT, imaging depart trelocation tender gweek. The evelopment meet evelopment meet trelocation tender gweek. BSP Generator 6221014 Maxwell M. On Time Y 5 years old and dity. The work week.	Projected FY24 Projected FY24	d soft tissues. stantial renova and the const r has decomn holders is sche FY25	This premiur ation costs. The ruction kickoff in the result of the ruction kickoff in the r	rator will be sized sfer switch, 72 h	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cablin
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 Complete Statu Design 100% The current gen loads of this long and a new outdown agenerator install	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, be a standard CT, imaging depart trelocation tend gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The elevelopment gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The e	Projected FY24 Projected FY24 Projected FY24 Projected FY24 FY24 CONTREPLACEMENT On Budget V I parts are difficulting with a new	and the constantial renovation in the constantial renovation in the constant i	This premiur ation costs. The ruction kickoff in the result of the ruction kickoff in the r	rator will be sized sfer switch, 72 h	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cabling
Issues Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope Progress	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 Complete Statu Design 100% The current gen loads of this long and a new outdoor construction ha	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, be a standard CT, imaging depart trelocation tend gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The elevelopment gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The e	Projected FY24 Projected FY24 Projected FY24 Projected FY24 FY24 CONTREPLACEMENT On Budget V I parts are difficulting with a new	and the constantial renovation in the constantial renovation in the constant i	This premiur ation costs. The ruction kickoff in the result of the ruction kickoff in the r	rator will be sized sfer switch, 72 h	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cabling
Issues Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope Progress Issues Financial	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 Complete Statu Design 100% The current gen loads of this long and a new outdown agenerator install Manufacturing of the statu of the	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, be a standard CT, imaging depart trelocation tend gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The elevelopment gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The e	Projected FY24 Projected FY24 Projected FY24 Projected FY24 Projected FY24 Cor Replacemen On Budget V Parts are difficulated a new Coutside to prepute outside outside to prepute outside o	and the constantial renovation in the constantial renovation in the constant i	This premiur ation costs. The ruction kickoff in the result of the ruction kickoff in the r	rotal Actuals + Projected \$ 2,645,750 Project Budget: RHD Contributi Sub Original May-21 rator will be sized sfer switch, 72 h	larger, requiring the explacing the explacing the explacing the explacing the explacing the explanation on August 2 disting x-ray unit Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based re being made	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cablir for a December
Issues Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope Progress Issues Financial Actuals	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 r Complete Statu Design 100% The current gen loads of this long and a new outdown and a new outdown agenerator install Manufacturing of Actuals	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, ba standard CT, imaging depart trelocation tender gweek. The every evelopment meet evelopment	Projected FY24 Projected FY24 Projected FY24 Projected FY24 Cor Replacemen On Budget V I parts are difficultification of the projected	d soft tissues. stantial renovation and the constant and the constant has decomposed and the constant has decomposed and the constant has decomposed as such as the constant and the constant is such as the constant and the const	This premiur ation costs. Truction kickoffnissioned and eduled for Selection Start Date Start Date TBD TBD TBD TBD TBD TBD TBD TB	rotal Actuals + Projected \$ 2,645,750 Project Budget: RHD Contributi Sub Original May-21 rator will be sized sfer switch, 72 h	Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev.# 2 d to back up all our sub-based Projected Unspent	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$ 1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cablir for a December
Financial Actuals to March 31, 2021 \$ 609,751 Project Name Project Number Project Manage % Programming N/A Scope Progress Issues Financial	Phase 1 CT sca mobilization to s scanner replace None. Actuals YTD \$ 26,510 Complete Statu Design 100% The current gen loads of this long and a new outdown and a new outdown agenerator install Manufacturing of Actuals YTD	images (slices) ore power than a in the medical anner equipment at the following ment design	of the bones, be a standard CT, imaging depart trelocation tend gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The elevelopment gweek. The elevelopment media trelocation tend gweek. The elevelopment gweek. The e	Projected FY24	and the constantial renovation in the constantial renovation in the constant i	This premiur ation costs. The ruction kickoff in the result of the ruction kickoff in the r	rotal Actuals + Projected \$ 2,645,750 Project Budget: RHD Contributi Sub Original May-21 rator will be sized sfer switch, 72 h	larger, requiring the explacing the explacing the explacing the explacing the explacing the explanation on August 2 disting x-ray unit Projected Unspent \$ 213,250 on (Y/N): stantial Comp Rev. # 2 d to back up all our sub-based re being made	g more cooling, isting CT 25 with trade it. Phase 2 CT Variance to Budget \$1,200,00 Y Ietion Estimated Mar-22 the essential fuel tank, cablir for a December Variance to Budget

Project Name			SLH OR Expa	ansion			Project Budget:		\$1,049,000
Project Number Project Manage			6221145 Lannon DB				RHD Contributi	on (V/N):	N
	Complete Statu		1	On Budget	Other	Start Date		stantial Comp	
	1	Const.	On Time	On Budget	Issues	Start Date		Rev. #	Estimated
Programming N/A	Design N/A	100%	V	Υ	N	TBD	Original Mar-21	0	Mar-21
_	IN/A	100 76			IN	100	IVIAI-Z I		IVIdI-Z I
Scope	Equipment acqu	vicition in order	to open an unu	and OB to appre	ata E dava nar	wook Thior	araiaat ia nart af	the Curainal Da	nowal Program
	Equipment acqu	ilsition in order	to open an unu	ised OK to opera	ale 5 days per	week. IIIIS	oroject is part or	trie Surgical Re	newai Piogram.
Progress									
	The project has	completed, fina	ancial close to	commence.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 980,309	\$ (11,812)	\$ (11,812)	\$ 14,021	\$ -	\$ -	\$ -	\$ 982,518	\$ 66,482	\$ 0
Project Name			SLH CT Scan	ner (Replacem	ent)		Project Budget:		\$2,509,000
Project Number	•		6221012	• •	·				
Project Manage			Maxwell M.				RHD Contributi	on (Y/N):	N
	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.		1	Issues		Original	Rev.#	Estimated
N/A	100%	0%	Υ	Υ	N	Apr-21	Nov-21	0	Nov-21
Scope						1 4-1 -1			
Issues	Project was suc beginning Octob					er. Program i	s scheduled to b	e closed for co	nstruction
133463	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 609,744	\$ 38,001	\$ 1,899,256	\$ -	\$ -	\$ -	\$ -	\$ 2,509,000	\$ -	\$ (0
Project Name			SLH Mammo	graphy System			Project Budget:		\$1,938,000
Project Number	•		6221215						
Project Manage	r		Maxwell M.				RHD Contributi	on (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	20%	0%	Υ	Υ	N	Apr-21	May-22	0	May-22
Scope	٠	•					-	٠	•
•	This equipment	is essentially ar	n x-ray system	for breast imagi	ng and is prim	arily used for	cancer detectio	n. The tube sho	ots x-rays
	through the brea	•		•	•	•			•
	-		•	edical imaging t	-	•	•		
	systems, and as	0 . ,		0 0					
	system. Mammo	•		•	•		•	•	0 . ,
	is found on a so	reening mamm	ogram. Stereot	actically guided	needle biopsy	ν, an outpatier	nt procedure tha	t leaves no sca	rs, is an
	alternative to bid	-	-			•	•		
	new program fo	r the medical im	naging departm	ent at this site.		•			
Progress	-		-						
<u> </u>	Schematic Desi		take place first	week of Septen	nber followed	by our first bu	ıdget analysis. G	Soal is to release	e for tender
	hoforo Docomb	0004							
	before Decemb	er 2021.							
Issues	before Decemb	er 2021.							
Issues	None.	er 2021.							
Issues Financial		er 2021.							
		FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			VJH Inpatient	Psychiatry Re	design - Cond	cept Plan	Project Budget:		\$700,000
Project Number			6121257	,	ŭ	•	, ,		
Project Manage			Jared F.				RHD Contributi	on (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
15%	0%	0%	Υ	Υ	N	Feb-21	Dec-21	1	Feb-22
Scope		•	•			•			
	The Ministry of I	Health (MoH) ha	as provided app	roval to submit	a Concept Pla	n to relocate	and redevelop a	new psychiatr	y inpatient unit
	on the Vernon J	ubilee Hospital	(VJH) campus.	VJH Inpatient F	sychiatric Uni	t is the desig	nated secondary	service for the	residents in the
	North Okanagai	n, Shuswap and	Revelstoke reg	ions. The curre	nt 1972 era bı	uilding has de	esign and layout	issues that imp	ede patient
	recovery and po	se significant p	atient and staff	safety risks. The	erefore, a patie	ent-centered	design would ha	ve significant b	enefit to these
	patients, their qu	uality of care an	d for the staff. A	k capital plannin	g project is re	quired to con	nplete the Conce	ept Plan for sub	mission to the
	МоН.	•			. ,	•	•	•	
Progress									
- 10 9 1111	Revised statistic	cal projections h	nave been sent t	to the MoH for r	eview and furt	her discussion	on with program	about total bed	numbers for the
	project. Function								
Issues	,	1 3 3	'	,		,			
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ 642,000	\$ -	\$ -	\$ -	\$ 642,000	\$ 58,000	\$ -
	11.	1	.,	,	1	.,		,	•
Project Name			SAC Commun	ity Care Service	es - Leaseho	ld	Project Budget:		\$1,800,000
Project Number			6222002	•					
Project Manage			Maxwell M.				RHD Contributi	on (Y/N):	Υ
	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
50%	20%	0%	0	0	Υ	Apr-21	Jul-22	0	Jul-22

Project Name			SAC Commun	ity Care Service	es - Leaseho	ld	Project Budget:		\$1,800,000	
Project Number			6222002				, ,		. , ,	
Project Manage	r		Maxwell M.				RHD Contribution	on (Y/N):	Υ	
%	6 Complete Status On Time On Budget Other Start Date Substantial Completion									
Programming	Design	Const.			Issues		Original	Rev. #	Estimated	
50%	20%	0%	0	0	Υ	Apr-21	Jul-22	0	Jul-22	
Scope										
Progress	Health & Substa include fitting ou	nce Use servic	es in one locatio	on with a secon	d location focu	sing on all ot	ther community p		rovide all Mental Project will	
	A schematic des	•	•	•			been noted there	e are significant	space planning	
Issues	-					1400				
	The above issue deviate significa			•		•	•	requested the p	roject would	
Financial										
Actuals	Actuals			Projected	•	1	Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
	\$ 15,259	\$ 85,259	\$ 1,594,741	\$ 120,000		\$ -	\$ 1,800,000		\$ -	

Project Name			VER Vernon L	ong-term Care	siness Plan	Project Budget:		\$400,000	
Project Number			6122000						
Project Manager	r		Maria B.				RHD Contributi	on (Y/N):	Υ
% (Complete Statu	S	Sub	Substantial Completion					
Programming	Design	Const.			e Substantial Completion Original Rev. # Estim				
0%	0%	0%	Υ	Υ	N	May-21	Jun-22	1	Sep-22
Scope									
	Investing in rene requested to de- further refine the	velop business	plans for our hiç	ghest priority LT	C projects in t	he communi	ty. A capital plan		
Progress									
	Initial project ap	proval has beer	provided. Sco	pe of work draft	ing has begun	١.			
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 345,100	\$ 4,700	\$ -	\$ -	\$ -	\$ 349,800	\$ 50,200	\$ -

Project Name			VJH Psychiati	ric Unit 3N Red	lesign		Project Budget:		\$150,000
Project Number			6122001						
Project Manage	r		Guy H.				RHD Contributi	on (Y/N):	Υ
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
NA	100%	0%	Υ	Υ	N	Apr-21	Dec-21	0	Dec-21
Scope									
Progress	fixtures that cou psychiatric patie	rflow area or on co-located in a quired to ensure nselves in the roll be utilized for the can be care	medical units. safe environme safety of the clooms, add impar self-harm. The	The intent is to ent and cared for ients. Eight room of the resistant mate changes to 3 Nawait the new un	create an addir r by the Mental ms will be mod rerial to the win lorth are an int nit for VJH.	tional design I Health and lified to includ ndows, install terim measu	ated area for ps Substance Use de double swing ling cameras in t re to create a sa	ychiatric patient team. To modif doors to prevei the hallways and fe environment	ts so these y the area nt clients from d eliminating any where
	Installation was					•	VID-19 patients	this has been o	delayed until
	October, at this	time however s	till anticipated to	o meet completi	on by financial	year end.			
Issues									
	None.								
Financial	T	1					T	T	T
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
	-	\$ 150,000	- \$	-	\$ -	\$ -	\$ 150,000	\$ -	-

Project Name			PVM Generate	or & Switchgea	r Replaceme	nt	Project Budget:		\$950,000
Project Number			6122012						
Project Manager	•		Maxwell M.				RHD Contribution	on (Y/N):	Υ
% Complete Status On Time On Budget Other Start Date Substantial Completion									letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	10%	0%	Υ	Υ	N	May-21	Jan-21	1	Apr-22
Scope									
									
	This facility curre	ently has a 22 y	ear old generat	or which does n	ot meet the er	nergency pov	wer requirement	s for the campu	is during a
	This facility curre		-				•	•	-
	power failure. The	he scope of this	project will be	to replace the ex	kisting generat	or, automation	transfer switch	•	is during a the primary and
	•	he scope of this	project will be	to replace the ex	kisting generat	or, automation	transfer switch	•	-
	power failure. The	he scope of this	project will be	to replace the ex	kisting generat	or, automation	transfer switch	•	-
Progress	power failure. The	he scope of this bution in order t	project will be to supply the en	to replace the ex tire site with the	kisting generat required eme	or, automation rgency powe	transfer switch	•	-
Progress	power failure. The secondary distrib	he scope of this bution in order t	project will be to supply the en	to replace the ex tire site with the	kisting generat required eme	or, automation rgency powe	transfer switch	•	-
Progress Issues	power failure. The secondary distrib	he scope of this bution in order t	project will be to supply the en	to replace the ex tire site with the	kisting generat required eme	or, automation rgency powe	transfer switch	•	-
Progress Issues	power failure. The secondary distribution of the secondary distrib	he scope of this bution in order t	project will be to supply the en	to replace the ex tire site with the	kisting generat required eme	or, automation rgency powe	transfer switch	•	-
Progress Issues	power failure. The secondary distribution of the secondary distrib	he scope of this bution in order t	project will be to supply the en	to replace the ex tire site with the	kisting generat required eme	or, automation rgency powe	transfer switch	•	-
Progress Issues Financial	power failure. The secondary distribute Schematic Designation.	he scope of this bution in order t	project will be to supply the en	to replace the extire site with the	kisting generat required eme	or, automation rgency powe	c transfer switch r.	and portions of	the primary and

Project Name			QVH Monitor	ing System, Phy	ysiological		Project Budget:		\$183,00
Project Number	r		6222003						
Project Manage			James Dalsva	aag			RHD Contributi	on (Y/N):	Υ
%	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev.#	Estimated
N/A	NA	0%	Υ	Υ	N	May-21	Sep-21	0	Sep-21
Scope									
	Physiological momentum monitors the pat system is replace	tient's electroca	rdiogram, bloo	d pressure, temp	erature, and	blood oxygen			
Progress									
	A pre-installation border and antic scheduled. Inst	cipates at least a	a 2 week delay	for arrival at QV	H. Once date				
Issues									
	None.								
							Total Actuals	Dunington	Verience
Financial Actuals	Actuals	EV22	EV22	Projected	EV2E	EVac	Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
Actuals	Actuals	FY22 \$ 142,590	FY23		FY25	FY26 \$ -		_	
Actuals to March 31, 2021	Actuals YTD		\$ -	FY24	\$ -		+ Projected	Unspent \$ 40,410	to Budget
Actuals to March 31, 2021 \$ -	Actuals YTD \$ -		\$ -	FY24 -	\$ -		+ Projected \$ 142,590	Unspent \$ 40,410	to Budget
Actuals to March 31, 2021 \$ - Project Name Project Number	Actuals YTD \$ -		\$ -	FY24 -	\$ -		+ Projected \$ 142,590	Unspent \$ 40,410	to Budget
Actuals to March 31, 2021 \$ - Project Name Project Number Project Manage	Actuals YTD \$ -	\$ 142,590	\$ - VJH CT Scan 6122105	FY24 -	\$ -		+ Projected \$ 142,590 Project Budget: RHD Contributi	Unspent \$ 40,410	\$ \$5,700,00
Actuals to March 31, 2021 \$ - Project Name Project Number Project Manage	Actuals YTD \$ -	\$ 142,590	\$ - VJH CT Scan 6122105 James D.	\$ -	\$ -	\$ -	+ Projected \$ 142,590 Project Budget: RHD Contributi	Unspent \$ 40,410 on (Y/N):	\$ \$5,700,00
Actuals to March 31, 2021 \$	Actuals YTD \$	\$ 142,590 \$	\$ - VJH CT Scan 6122105 James D.	\$ -	\$ -	\$ -	+ Projected \$ 142,590 Project Budget: RHD Contributi	\$ 40,410 on (Y/N): stantial Comp	\$5,700,00
Actuals to March 31, 2021 \$	Actuals YTD \$ -	\$ 142,590 s Const.	VJH CT Scan 6122105 James D. On Time	\$	\$ -	\$ -	+ Projected \$ 142,590 Project Budget: RHD Contributi Sub Original	Unspent \$ 40,410 on (Y/N): stantial Comp Rev. #	\$5,700,00
Actuals to March 31, 2021 \$ Project Name Project Number Project Manage % Programming	Actuals YTD \$ -	\$ 142,590 s Const. 0% additional secon	\$ - VJH CT Scan 6122105 James D. On Time Y	\$ - ner (Additional) On Budget Y and renovations	Other Issues N	\$ - Start Date Jul-21 area and ext	+ Projected \$ 142,590 Project Budget: RHD Contributi Sub Original Jan-23	Unspent \$ 40,410 on (Y/N): stantial Comp Rev. #	\$5,700,000 N letion Estimated Jan-23

Project Name			BSP Chiller R	eplacement			Project Budget:		\$770,000
Project Number			6222113	•			, ,		
Project Manager	r		Marko K.				RHD Contribution	N	
% (Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	etion	
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Y	N	TBD	Mar-22	0	Mar-22
Scope	-								
	The project tend							nd with current	market
	conditions the p	roject is over bu	idget, a review i	s currently unde	erway regardin	ig next steps.	•		
Progress									
	Project initiation	is underway.							
Issues									
	None.						Return to main Statu	us Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget

Projected

FY24

Procurement of design services is now complete and the kick off meeting with the stakeholder group to review the schematic design

FY25

FY26

Total Actuals

+ Projected

3,700,000

Projected

Unspent

\$ 2,000,000 \$

Variance

to Budget

provided by Capital Planning will be scheduled for early September.

FY23

451,600 \$ 3,248,400 \$

FY22

Issues

Financial

Actuals

to March 31, 2021

None.

\$

Actuals

YTD

Project Name Project Number		PRH Patient Care Tower 6115193 Scott M. mplete Status On Time On Budget Other Issues Start D							\$255,597,758
Project Manager			Scott M.				RHD Contribution	n (Y/N):	Υ
9,	6 Complete Statu	s	On Time	Start Date	Substantial Completion				
Programming	Design	Const.					Original	Rev.#	Revised
100%	100%	99%	Y	Y	N	Apr-16	Jan-19	1	Dec-18
Scope		•				-	•	•	•
	~Service Comme deficiencies and o	ncement was gran deferred work.	ted by the indeper	ndent certifier as	scheduled on De	cember 15, 2018	3. The contractor is	s now completin	g remaining
	~ The MDR in the	DKT is fully opera	tional.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 242,147,027	\$ -	\$ 2,199,381	\$ 141,534	\$ 10,039,436	\$ -	\$ 250,658,047	\$ 8,212,568	\$ -	\$

Project Name Project Number Project Manager			PRH Patient Ca 6117190 Scott M.	re Tower Equipn	nent		Project Budget: RHD Contribution	n (Y/N):	\$20,016,266 Y
0	6 Complete Status	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev.#	Revised
N/A	85%	85%	Υ	Υ	N	Apr-16	Feb-19	0	Mar-22
Progress	Equipment planning are for Phase 1 of 2022.	ng and procureme	nt is coordinated	with completion o					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 18,291,720	\$ -	\$ 1,525,684	\$ -	\$ 198,862	\$ -	\$ 20,016,266	\$ -	\$ -	\$

Project Name Project Number Project Manager			PRH Patient Car 6117212 Scott M.	re Tower Phase 2	2 Reno		Project Budget: RHD Contribution	n (Y/N):	\$25,953,939 Y
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev.#	Revised
N/A	99%	86%	Υ	Υ	N	Oct-19	Mar-22	0	Mar-22
Scope								•	•
	Phase 2 Reno cov Stores.	vois inc removation	i oi tilo vacated al	icas iii ale calleli	п позрна то ехра	nd the Emergen	oy Dopartinent, i i	namaoy, Launur	y and material
Progress									
	~The renovation v			,		•			
	~The final commis	ssioning and balan	cing is underway	in the pharmacy	with a scheduled	•			
	~The final commis ~The exterior can	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.		
	~The final commis ~The exterior can ~The team is work	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.	ency department	phase is
	~The final commis ~The exterior can	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.	ency department	phase is
issues	~The final commis ~The exterior can ~The team is work	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.	ency department	phase is
Issues	~The final commis ~The exterior can ~The team is work	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.	ency department	phase is
	~The final commis ~The exterior can ~The team is worl completed.	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.	ency department	phase is
	~The final commis ~The exterior can ~The team is worl completed.	ssioning and balan	cing is underway ongoing and sch	in the pharmacy vector	with a scheduled plete this fall.	go-live date for S	September 27.	ency department	phase is Variance
Issues Financial Actuals to March 31, 2021	~The final commis ~The exterior can ~The team is work completed.	ssioning and balan	cing is underway ongoing and sch	in the pharmacy veduled to be com he numerous tran	with a scheduled plete this fall.	go-live date for S	September 27. ne current emerge		

Project Name			PRH Various Inf	rastructure Proj	ects		Project Budget:		\$3,500,000
Project Number Project Manager	ı		6118023 Scott M.				RHD Contribution	n (Y/N):	Υ
•	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	91%	Υ	Υ	N	Dec-17	Oct-18	1	Sep-21
Scope									
Progress	This project addre major components system which required the project will conchillers on the can have also exceed transportation.	s such as transforr uire replacement a e will address the r ntinue the improve npus serving critic ed their life expect	mers, motor controls they have exceed emaining heating, ments made from all care areas of the ancy. This upgrad	ol centers and winded their life exposed wentilation and a the first phase the facility. The rerewell ensure the	re boards. In add pectancy. air conditioning sy nat was approved naining funds will elevators' reliabil	ition, there are s stems which ha last year and er be used to upgr ity, operational lo	ve exceeded their nsure the reliability ade and moderniz ongevity and provi	s on the campus life expectancy. of several air ha ze elevator comp de more efficient	within the HVAC This portion of ndlers and onents which patient
	~All elements of the installed during spathe unit will be ins	ells of hot weathe	r as it will impact t	he cooling in the	•				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 3,180,019	\$ -	\$ 210,735	\$ -	\$ -	\$ -	\$ -	\$ 3,390,754	\$ 109,246	\$
Project Name			SOG Renovation Admitting	of Emergency	Department, Tria	ige and	Project Budget:		\$1,300,000

Project Name			SOG Renovation Admitting	n of Emergency	Department, Tria	ige and	Project Budget:		\$1,300,000
Project Number Project Manage			6119001 Ev K.				RHD Contribution	n (Y/N):	Y
	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	97%	Υ	Υ	N	Apr-18	Mar-19	4	Jan-20
								risk to the organiz	
Progress	admitting services renovation of adm signage to improv	s near the ED is a laninistration spaces, re wayfinding to the mpleted in January	LEAN concept for , development of e ED.	reducing traffic b a new waiting and	etween two high d triage area and	volume departm separate public l	ents. The scope o ED entrance. The	f work will be pha project also inclu	ised to allow fo des new exteri
	admitting services renovation of adm signage to improv	s near the ED is a I ninistration spaces, re wayfinding to the	LEAN concept for , development of e ED.	reducing traffic b a new waiting and	etween two high d triage area and	volume departm separate public l	ents. The scope o ED entrance. The	f work will be pha project also inclu	ised to allow fo des new exteri
Progress Issues	admitting services renovation of adm signage to improv The work was cor revisions will be co	s near the ED is a laninistration spaces, re wayfinding to the mpleted in January	LEAN concept for , development of e ED.	reducing traffic b a new waiting and	etween two high d triage area and	volume departm separate public l	ents. The scope o ED entrance. The	f work will be pha project also inclu	ised to allow fo des new exteri
Issues	admitting services renovation of adm signage to improv	s near the ED is a laninistration spaces, re wayfinding to the mpleted in January	LEAN concept for , development of e ED.	reducing traffic b a new waiting and	etween two high d triage area and	volume departm separate public l	ents. The scope o ED entrance. The	f work will be pha project also inclu	ised to allow fo des new exteri
ssues	admitting services renovation of adm signage to improve the work was correvisions will be considered.	s near the ED is a laninistration spaces, re wayfinding to the mpleted in January	LEAN concept for , development of e ED.	reducing traffic b a new waiting and w space opened t	etween two high d triage area and	volume departm separate public l	ents. The scope of ED entrance. The	f work will be pha project also inclu leted. The entrar	ased to allow for des new exter
	admitting services renovation of adm signage to improv The work was cor revisions will be co	s near the ED is a laninistration spaces, re wayfinding to the mpleted in January	LEAN concept for , development of e ED.	reducing traffic b a new waiting and	etween two high d triage area and	volume departm separate public l	ents. The scope o ED entrance. The	f work will be pha project also inclu	ised to allow f des new exter

Project Name Project Number			PRH PCMS (Pat 6120124	ient Choice Mea	I Service)		Project Budget:		\$799,160
Project Manager			Lorne C.				RHD Contribution	n (Y/N):	Υ
9	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Y	N	TBD	TBD	0	TBD
Scope									
	To replace the cur	rrent food delivery:	system with a Pat	ient Choice Meal	Service.				
Progress									
	Work is being coo	ordinated with the F	PRH PCT project.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 62,797	\$ -	\$ 736,363	\$ -	\$ -	\$ -	\$ 799,160	\$ -	\$ -	\$

Project Name			SHC General Ra	diographic Syst	em		Project Budget:		\$808,345
Project Number			6120007						
Project Manager			Shane H.				RHD Contribution	n (Y/N):	N
9	6 Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Y	N	Oct-19	TBD	1	Sep-20
Scope	•	•				•		•	•
	To replace a 1998	general radiograp	hic system in the	Diagnostic Imagi	ing department.				
Progress									
	Project complete.	Close out underw	ay.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 716,703	\$ 7,077	\$ 15,000	\$ -	\$ -	\$ -	\$ -	\$ 731,703	\$ 76,642	\$ -

Project Name Project Number Project Manager			PRH Medical Va 6121009 Shane H.	cuum System R	eplacement		Project Budget: RHD Contribution	n (Y/N):	\$735,000 Y
	% Complete Statu	s	On Time	On Budget	Other Issues	Start Date		stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	25%	Υ	Υ	N	Dec-20	May-21	2	Dec-21
соре									
rogress	alarms and CSA o	'							
	Medical vacuum e 2021.	quipment has bee	n sourced and or	dered in March 20	021. Upon arriva	I on site installa	ition will begin with	completion expe	ected in late fa
ssues									
	None.								
	None.								
inancial	None.								
inancial Actuals	Actuals			Projected			Total Actuals	Projected	Variance
Financial Actuals to March 31, 2021		FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			PGH Electrical I	nfrastructure Up	grade - Phase 1		Project Budget:		\$2,300,000
Project Number			6121011						
Project Manager	•		Shane H.				RHD Contribution	n (Y/N):	Υ
(% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	10%	0%	Υ	Υ	N	Feb-21	May-22	0	May-22
Scope	•							•	•
	The first phase wi	II develop the over	all design of the e	lectrical system a	and replace the 19	999 back-up gen	erator with a stan	d-alone walk-in e	nclosure outside
	the building adjace		•	•					
	the reliability of the				,		, ,	,,	
Drogross	and remaining or an		minio adding con	10 11071101111, 10 11110	ro odony dnom id	taro mamariano	- 1401101		
Progress	Procurement of th	a dacian concultin	a toom is somplet	tad and the desig	n kiek off is sebe	dulad Matarial I	and time feedbac	k from the ounnie	ro io longor than
		U		U					•
	expected - in exce		•	•		asonal constrair	its due to the requ	illea shulaowns i	o complete the
	installation and co	mmissioning. Ov	erall completion is	s anticipated in S	oring 2022.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
¢	\$ 7	\$ 639.500	\$ 1,660,500	\$ -	\$ -	\$ -	\$ 2,300,000	\$ -	\$ -

Project Name Project Number			PEN Penticton C 6121133	Community Urge	nt and Primary (Care Centre	Project Budget:		\$2,500,000
Project Manager			Neel C.				RHD Contribution	n (Y/N):	N
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.		_			Original	Rev.#	Revised
100%	100%	100%	Υ	Υ	N	Jul-20	Mar-21	0	Mar-21
Scope							,		
F	Planning tenant in	nprovements for th	e Penticton Comr	nunity Urgent and	d Primary Care C	entre.			
Progress									
F	Pen UPCC is ope	rational. GC has co	ompleted all their	deficences.					
Issues									
N	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,901,632	\$ 74,152	\$ 196,735	\$ -	\$ -	\$ -	\$ -	\$ 2,098,367	\$ 401,633	\$ -

Project Name Project Number			PRH CT Scanne	r			Project Budget:		\$5,000,000
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	25%	0%	Y	Υ	N	Dec-20	Apr-22	0	Apr-22
	A CT scan combin								
;	and future demand substantial renova	ds of this site. This						nt is required to r n a standard CT,	
;	and future demand	ds of this site. This							
Progress	and future demand	ds of this site. This	s premium CT sca	inner is larger, red	quiring more cool	ing, and will drav	v more power than		
Progress	and future demand substantial renova	ds of this site. This	s premium CT sca	inner is larger, red	quiring more cool	ing, and will drav	v more power than		
Progress	and future demand substantial renova	ds of this site. This	s premium CT sca	inner is larger, red	quiring more cool	ing, and will drav	v more power than		
Progress	and future demand substantial renova The design team h	ds of this site. This	s premium CT sca	inner is larger, red	quiring more cool	ing, and will drav	v more power than		
Progress	and future demand substantial renova The design team h	ds of this site. This	s premium CT sca	inner is larger, red	quiring more cool	ing, and will drav	v more power than		
Progress ssues Financial	and future demand substantial renova The design team h	ds of this site. This	s premium CT sca	nner is larger, red	quiring more cool	ing, and will drav	w more power than	n a standard CT,	resulting in

Project Name			SHC Boiler Repl	acement			Project Budget:		\$1,000,000
Project Number			6122003						
Project Manager	i		Neel Chadda				RHD Contribution	n (Y/N):	N
(% Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
0%	0%	0%	Υ	Υ	N	Jun-21	Jul-22	0	Jul-22
Scope			•	•		•	•	•	
Progress									-
				D : 1					
	Project budge mil	estone & scope of	work is approved.	Design team ha	s been awarded	for the project.			
Issues	Project budge mil	estone & scope of	work is approved.	Design team ha	s been awarded	for the project.			
Issues	Project budge mil None.	estone & scope of	work is approved.	Design team ha	s been awarded	for the project.			
	, ,	estone & scope of	work is approved.	Design team ha	s been awarded	for the project.			
Issues Financial Actuals	, ,	estone & scope of	work is approved.	Design team ha	s been awarded	for the project.	Total Actuals	Projected	Variance
Financial	None.	estone & scope of	work is approved.		s been awarded	for the project.	Total Actuals + Projected	Projected Unspent	Variance to Budget

Project Name			SHC Emergency	Generator Upg	rade		Project Budget:		\$900,000
Project Number			6122004						
Project Manager			Neel C.				RHD Contribution	n (Y/N):	Υ
Ċ.	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
0%	0%	0%	Υ	Υ	N	Jun-21	Sep-22	0	Oct-22
Scope						•		•	
	The current gener	rator is over 36 year	ars old and parts a	re difficult to obta	ain. The new gene	erator will be size	ed to back up all th	ne essential loads	of this facility.
•	•	rator is over 36 yea	•		•		•		•
	The work will inclu	ude a new generat	•		•		•		•
	•	ude a new generat	•		•		•		•
Progress	The work will inclue emergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	•
	The work will inclue emergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	•
	The work will inclue emergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	•
Progress	The work will inclue emergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	•
Progress	The work will incluemergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	•
Progress	The work will incluemergency distrib	ude a new generat	or, automatic tran	sfer switch, 72 ho	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	•
Progress Issues Financial	The work will incluemergency distrib Project budge mil None.	ude a new generat	or, automatic tran	sfer switch, 72 hc	our sub-based fue	l tank, cabling a	nd associated upg	rades to the swite	chgear and

Project Name			SOG Monitoring	System, Physic	logical	Project Budget:		\$324,000	
Project Number			6122018						
Project Manager			Shane Herringto	on		RHD Contribution	n (Y/N):	Υ	
% Complete Status			On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming Design Const.							Original	Rev.#	Revised
N/A	25%	0%	Υ	Υ	N	Jun-21	Nov-21	0	Nov-21
Scope									
	patient s electroca	ardiogram, blood p	ressure, temperat	ture, and blood ox	kygen levels amoi	ng other vital sig	ns. This new syste	em is replacing a	2012 model in
Progress	the emergency de		ressure, temperat	cure, and blood ox	kygen levels amo	ng other vital sig	ns. This new syste	em is replacing a	2012 model in
Progress	the emergency de	epartment.	tacted to have quo	otes and product	availably updated	d. Once received			
	the emergency de	epartment.	tacted to have quo	otes and product	availably updated	d. Once received	d planning will beg	jin to formalize an	
	the emergency de	epartment.	tacted to have quo	otes and product	availably updated	d. Once received		jin to formalize an	
Progress Issues Financial	Equipment supplies chedule based a	epartment.	tacted to have quo	otes and product	availably updated	d. Once received	d planning will beg	jin to formalize an	
Issues	Equipment supplies chedule based a	epartment.	tacted to have quo	otes and product	availably updated	d. Once received	d planning will beg	jin to formalize an	
Issues Financial	the emergency de Equipment supplie schedule based a None.	epartment.	tacted to have quo	otes and product is expected to be	availably updated	d. Once received	d planning will beg	jin to formalize an	n installation

Project Name			RIH Patient Care	Tower			Project Budget:		\$313,857,350
Project Number			6217218					2421	.,
Project Manage			Scott M.				RHD Contribution (Y/N):		Y
	% Complete Status		On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.					Original	Rev.#	Revised
100%	100%	91%	Υ	Υ	N	Nov-18	Feb-22	0	Feb-22
Scope									
-	The Patient Care T	ower (PCT) will pr	ovide surgical serv	vices, maternal ser	vices, mental he	ealth services, resp	iratory, inpatients un	its, support space	es, underground
	parkade, and roofto	op heliport.				•			
Progress									
	Current constructio								
	o Finishing continue								
	o Commissioning a				d prepared for o	peration			
	o Heliport foam tes								
	o Exterior envelope			lled in most areas					
	o Hardscaping con								
	o Systems work wit								
	o Major electrical p	ower shut-down p	lanning is ongoing	and planned to sta	art in Septembe	r			
	Overall the Project	ic procooding on	schodulo and Can	ioo Commonoomo	ent cohodulo ic i	ınchangod			
laguag	Overall the Project	is proceeding on s	scriedule and Serv	nce Commenceme	ent scriedule is t	inchangeu.			
Issues	None.								
Financial	None.								
							Tatal Astrola	Desirated.	. Wastanaa
Actuals	Actuals		i	Projected		1	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 41,386,389	\$ -	\$ 59,551,157	\$ 2,093,967	\$ 100,000	\$ -	\$ 323,251,692	2 \$ -	\$ (160,643)	\$
Project Name			RIH PCT - Equip	ment			Project Budget:		\$25,834,757
Project Number	•		6218181						
Project Manage	r		Scott M.				RHD Contribution	(Y/N):	Υ
	% Complete Status	S	On Time	On Budget	Issues	Start Date	Sul	ostantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Y	Y	N	TBD	Nov-21	0	Nov-21
Scope									
ССОРС	To purchase equip	ment for the now !	Patient Care Town	r in Kamloone Th	ie ie a eub-proio	ct of Project 62172	18 - DIH DCT		
	To purchase equip	mention the new r	auciii Gale 10We	i iii Kaiiiioops. Tii	is is a sub-proje	Ct Of Froject 02 172	io-Milliot.		

to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 9,323	\$ -	\$ 14,613,812	\$ 1,030,916	\$ 8,205,770	\$ -	\$ -	\$ -	\$ -	\$ -
Project Name			RIH PCT ACE				Project Budget:		\$13,860,299
Project Number			6218182					0.49.13	.,
Project Managei			Gary N.				RHD Contribution	(Y/N):	Υ
•	% Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Υ	Υ	N	TBD	May-21	2	Jun-21
Scope		anced Clinical Star	ndardization & Opt	imization (ACSO)	in the Patient Ca	are Tower in Kamloo	pps. This is a sub-p	roject of Project 6	3217218 - RIH
Scope	To implement Adva	anced Clinical Star	ndardization & Opt	imization (ACSO)	in the Patient Ca	are Tower in Kamloo	pps. This is a sub-p	roject of Project (6217218 - RIH
Scope Progress				imization (ACSO)	in the Patient Ca	are Tower in Kamloo	pps. This is a sub-p	roject of Project (S217218 - RIH
Scope Progress	PCT.			imization (ACSO)	in the Patient Ca	are Tower in Kamloo	ops. This is a sub-p	roject of Project 6	3217218 - RIH
Scope Progress	PCT.			imization (ACSO)	in the Patient Ca	are Tower in Kamloo	ops. This is a sub-p	roject of Project (3217218 - RIH
Scope Progress	PCT. ACE Project went			imization (ACSO)	in the Patient Ca	are Tower in Kamloo	pps. This is a sub-p	roject of Project 6	3217218 - RIH
Scope Progress	PCT. ACE Project went			imization (ACSO)	in the Patient Ca	are Tower in Kamloo	pps. This is a sub-p	roject of Project 6	3217218 - RIH Variance
Scope Progress Issues	ACE Project went			,	in the Patient Ca	are Tower in Kamloo			

Total Actuals

Equipment team is working with Project team to ensure equipment arrives on site for installation in PCT as required.

Projected

Progress

Actuals

Actuals

Issues Financial

Project Name			RIH Elevator Mo	dernization			Project Budget:		\$850,000
Project Number			6218252				DUD Cambribustian	N/NI).	Y
Project Manage		_	William L.		1	044 D-4-	RHD Contribution (/	•
l i	% Complete Status		On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Feb-18	Feb-19	2	Feb-21
Scope									
	compatible and to	group/synchronize cess and patient c	with elevator #5 a confidentiality. The	and #6 as the dedic scope of the mode	cated public eleve ernization will inc	ators. The regroupi lude new door oper	nsport the site requing of these elevators rators, digital traction, 2 and 3.	s will help to impr	ove patient
Progress									
	Elevator #4 has be	en completed and	l is in full operation	ı.					
Issues									
	None.								
Financial	,	,							
	Actuals			Projected			Total Actuals	Projected	
Actuals									Variance
Actuals to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	Variance to Budget
	YTD	FY22 \$ 100,485		FY24	FY25	FY26	+ Projected \$ 739,017	•	to Budget
to March 31, 2021 \$ 638,532	YTD		\$ -	FY24 \$ -	\$ -	\$ -	\$ 739,017	Unspent	to Budget
to March 31, 2021 \$ 638,532 Project Name	YTD \$ 485		\$ -	FY24	\$ -	\$ -	•	Unspent	to Budget
to March 31, 2021 \$ 638,532 Project Name Project Number	YTD \$ 485		RIH Medstations 6219011	FY24 \$ -	\$ -	\$ -	\$ 739,017 Project Budget:	Unspent \$ 110,983	to Budget \$ (
to March 31, 2021 \$ 638,532 Project Name Project Number Project Manage	\$ 485	\$ 100,485	RIH Medstations 6219011 Terry S.	\$ - S, IH-wide Pyxis R	\$ -	ase 3	\$ 739,017 Project Budget: RHD Contribution (\$ 110,983 (Y/N):	to Budget \$ (
to March 31, 2021 \$ 638,532 Project Name Project Number Project Manage	\$ 485	\$ 100,485 s	RIH Medstations 6219011	FY24 \$ -	\$ -	\$ -	\$ 739,017 Project Budget: RHD Contribution (Sub	Unspent \$ 110,983 Y/N): stantial Comple	\$2,981,000 Y
to March 31, 2021 \$ 638,532 Project Name Project Number Project Manage	\$ 485	\$ 100,485	RIH Medstations 6219011 Terry S.	\$ - S, IH-wide Pyxis R	\$ -	ase 3	\$ 739,017 Project Budget: RHD Contribution (\$ 110,983 (Y/N):	to Budget \$ (

Project Name Project Number Project Manage		RIH Medstations, IH-wide Pyxis Replacement, Phase 3 6219011 Terry S.						Project Budget: RHD Contribution (Y/N):	
% Complete Status			On Time (On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Jun-18	Jan-19	1	Jun-19
Scope									
	Continuing the ren	lacement of Duvid	2500 with Omnico	II C4 this project	is for the actual p	urchasa of the Om	nicell ADC's, renova	tions and project	staffing specifical
							filicell ADC S, Teriova	tions and project	staning specifically
	at the Royal Inland	i Hospital and is d	lassilled as Phase	3 101 20 18/19 as	part of the entire if	H rollout.			
Progress									
	Project is substant	tially complete. Av	vaiting financial cor	npletion.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 2,598,078	\$ (0)	\$ -	\$ -	\$ -	\$ -	\$	- \$ 2,598,078	\$ 382,922	\$ (

Project Name			LIH MDR Upgra	de			Project Budget:		\$736,000
Project Number Project Manage			6220004 Maxwell M.				RHD Contribution	(Y/N):	Υ
	% Complete Statu	ıs	On Time On Budg	On Budget	Issues	Start Date	Sub	stantial Compl	etion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	99%	Υ	Υ	N	Jun-19	Feb-20	3	Jan-21
Scope									
	The project will ren	novate the existing	MDR clean area i	into separate clear	n and dirty sides.	The existing clean s	pace is adequate to	house both one	erations with the
						on sink and instrum			
						e finalized after PHS		ne MDR equipm	ent vendors seve
	months after their	initial estimated aw	≀ard date. This av	vard has allowed t	he detailed desigr	process to procee	d.		
Progress						<u> </u>			
	The project has be	een completed and	passed to clinica	Lonerations Som	e additional inves	tigation is underway	to make further mi	inor improvemen	ıts
Issues			, , , , , , , , , , , , , , , , , , ,			-g			
	None.								
Florence tel	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
¢ 683 633	\$ 2634	¢ 52.367	¢	Φ.	\$	4	\$ 736,000	¢	¢

Thompson Reports

Project Name Proiect Number Project Manage			RIH Pharmacy R 6220005	enovation			Project Budget: RHD Contribution	(V/NI).	\$2,835,000 Y
	r % Complete Status		lan B. On Time	On Budget	lecues	Start Date		(Y/N): estantial Comple	
			On Time	On Buager	Issues	Start Date	_		
Programming	Design	Const.	Y	Y	N	May 10	Original	Rev. #	Revised
N/A	100%	5%	Ť	Ť	N	May-19	Aug-20	2	May-22
Всоре									
	May 2021, the Colle	ege of Pharmacist tandards for steril	s of British Columb	oia bylaws will req	uire all pharmac	ies in B.C. to adopt	uipment, air filtration, the National Associa d together in persona	tion of Pharmacy	Regulatory
Progress									
							ction will include the r	new sterile IV pre	p room and the
	associated Ante-Ro	oom. Phase 1 of c	onstruction is antic	ipated to be com	plete by the end	of October 2021.			
ssues	<u>.</u>	<u>.</u>					<u> </u>		<u>.</u>
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 336,780	\$ 102,016	\$ 1,875,754	\$ 599,553	\$ -	\$ -	\$	- \$ 2,812,088	\$ 22,912	\$
Project Name			RIH Elevator Mod	dernization (x3)			Project Budget:		\$1,900,000
Project Number Project Manage			6220201 lan B.				RHD Contribution	(V/NI).	Υ
	% Complete Status	s	On Time	On Budget	Issues	Start Date		stantial Comple	-
Programming	Design	Const.	On Time	On Budget	133463	Otall Date	Original	Rev. #	Revised
N/A	100%	40%	Υ	Υ	N	Feb-21	Nov-21	1	Mar-22
							'		•
Scope									
							e installed in 1964. Th		
							ncerns. Being a tertia		
				north and south to	owers at this site	is crucial to meet to	he high demand, ens	ure continuity of	services, and
Progress	provide patient, sta	ii and visitor salet	у.						
riogress	Elevator 3 moderni	zation has been c	ompleted and it ha	s haan raturnad t	o service after n	accing the TSRC in	spection on July 16,	Elevator 1 & 3 ar	e sucessfully
							s being modernized w		
	of October 27.	z.cg zotwo					gzuuzuu w	apato	p.oon u
ssues									

Project Manager Michael M. RHD Contribution (Y/N): Y % Complete Status On Time On Budget Issues Start Date Substantial Completion Programming Design Const. Original Rev.# Revised	Project Name RIH P3 Maintenance Obligations - Phase 1 & 2 Project Number 6220138						Project Budget:		\$2,000,000	
Programming Design Const. Original Rev. # Revised	Project Manage	r		Michael M.				RHD Contribution	(Y/N):	Υ
		% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Substantial Completion		
N/A 200/ 450/ V V N TDD Dec 24 0 Dec 24	Programming Design Const.							Original	Rev. #	Revised
N/A 20% 15% Y N 1BD Dec-24 0 Dec-24	N/A	20%	15%	Υ	Υ	N	TBD	Dec-24	0	Dec-24

Projected

FY24

FY23 596,397

Scope

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

Progress

Financial

Actuals to March 31, 2021

364,720

~This project includes a number of upgrades and replacements across the RIH site. Initial scope items have been identified and work has started on some elements. The remainder of the scope items will be prioritized and confirmed over the remainder of the year.

FY25

FY26

Total Actuals

+ Projected

1,900,000

Projected

Unspent

Variance

to Budget

Confirmed Scope Items:

Actuals

YTD

- ~Electrical distribution panels Not started ~Supply Fan 1 (MR9) Not started
- ~1 South AHU Complete
- ~Supply Fan 1 (MR1) In Progress
- ~Fan bearing replacement Not started
- ~Cooling coil replacement Complete
- ~Humidifier replacement (MR9 and MR10) Not started (Next Fiscal)
- ~Chiller manifold In progress
- ~Isolation valve heat exchangers In progress
- ~Hot water tanks (MR1 and MR3) Not started
- ~Mop Sink Not started (Next Fiscal)
- ~Fire hose cabinet upgrade Not started (Next Fiscal)

FY22

938,884

~Stacks

SSUES	
	Mone

IL		none.								
I	Financial									
I	Actuals	Actuals			Projected			Total Actuals	Projected	Variance
	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
Iſ	\$ 30,070	\$ 30.126	\$ 926 917	\$ 1.043.013	\$ _	\$ -	\$	- \$ 2,000,000	\$ -	\$ (0)

Project Name Project Numbe Project Manage			CLW Domestic 6220200 Maxwell M.	Hot Water System	1		Project Budget: RHD Contribution	(Y/N)·	\$499,143 Y
r rojoot manag	% Complete Statu	18	On Time	On Budget	Issues	Start Date		bstantial Comple	
Programming	1	Const.	On time	On Budget	issues	Start Date	Original	Rev. #	Revised
N/A	Design 100%	100%	V	V	N	Jan-20	Jan-21	3	Apr-21
IN/A	100 /6	100 /6			IN	Jan-20	Jan-21	3	Αρι-21
Scope			oupling of DHW he	eating from existing	hot water boilers	s and implement the	e installation and co	nnection of dedica	ited heat pumps
Dun	and associated sto	orage tank.							
Progress	Project is complete	e. Awaiting financ	ial completion.						
ssues	•		·						
luanalal	None.								
Financial Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 325,434		\$ 133,290		\$ -	\$ -	\$ -	\$ 458,724	<u> </u>	~
						·			
Project Name Project Numbe			RIH Fire Door F	lardware			Project Budget:		\$400,000
Project Numbe Project Manag			6221015 William L.				RHD Contribution	(Y/N)·	Υ
. ojeet manag	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date	_	bstantial Comple	
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	98%	Υ	Υ	N	Jun-20	Dec-20	5	Aug-21
Scope									
ssues	completed by the		ject have been re	placed on site, deci	ifiency walkthrou	igh is being comple	ted by General Con	tractor consultant	inspections to be
Financial	None.								
Actuals	Actuals								
to March 31, 2021	YTD			Projected			Total Actuals	Projected	Variance
\$ 301,170		EV22	EV22	Projected	EV25	EVac	Total Actuals	Projected Unspent	Variance to Budget
	·	FY22 \$ 98.830	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	Variance to Budget
Ψ 301,170				1 1		FY26	+ Projected	Unspent	to Budget
Project Name	\$ (0)		ASH Nurse Cal	FY24 -		FY26 \$ -	+ Projected	Unspent	to Budget
Project Name Project Numbe	\$ (0)		ASH Nurse Call 6221000	FY24 -		FY26	+ Projected \$ 400,000 Project Budget:	Unspent -	\$ \$308,000
Project Name Project Numbe	\$ (0)	\$ 98,830	ASH Nurse Call 6221000 lan B.	FY24 \$ -	\$ -	\$	+ Projected \$ 400,000 Project Budget: RHD Contribution	Unspent \$ -	\$ \$308,000
Project Name Project Numbe Project Manag	r er % Complete Statu	\$ 98,830	ASH Nurse Call 6221000	FY24 -		\$ -	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul	Unspent \$ - (Y/N): bstantial Comple	\$ \$308,000 Y
Project Name Project Numbe Project Manag	r er % Complete Statu	\$ 98,830	ASH Nurse Call 6221000 lan B.	FY24 \$ -	\$ -	\$	+ Projected \$ 400,000 Project Budget: RHD Contribution	Unspent \$ -	\$308,000 Y
Project Name Project Numbe Project Manage Programming N/A	r er % Complete Statu	\$ 98,830	ASH Nurse Call 6221000 lan B.	FY24 \$ -	s -	\$ -	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original	(Y/N): bstantial Comple Rev. #	to Budget \$ \$308,000 Y tion Revised
Project Name Project Numbe Project Manage Programming N/A	\$ (0) r er % Complete Statu Design 100%	\$ 98,830	ASH Nurse Cal 6221000 lan B. On Time	FY24 \$ -	lssues	Start Date May-21	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21	Unspent \$ - (Y/N): bestantial Comple Rev. # 3	\$308,000 Y tion Revised Sep-21
Project Name Project Numbe Project Manage Programming N/A	\$ (0) refer % Complete Statu Design 100% This pre-2000 nursupported by the reference of the complete statu.	\$ 98,830 Const. 95% se call system is in manufacturer. If thi	ASH Nurse Cal 6221000 lan B. On Time Y creasingly unreliated sequipment is not sequipment.	FY24 \$ On Budget Y ble, obsolete, failing	Issues N g and any parts	Start Date May-21 available are used a	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original	Unspent \$ - (Y/N): bestantial Comple Rev. # 3	\$308,000 Y tion Revised Sep-21
Project Name Project Numbe Project Manage Programming N/A Scope	\$ (0) retr % Complete Statu Design 100% This pre-2000 nurs	\$ 98,830 Const. 95% se call system is in manufacturer. If thi	ASH Nurse Cal 6221000 lan B. On Time Y creasingly unreliated sequipment is not sequipment.	FY24 \$ On Budget Y ble, obsolete, failing	Issues N g and any parts	Start Date May-21 available are used a	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21	Unspent \$ - (Y/N): bestantial Comple Rev. # 3	\$308,000 Y tion Revised Sep-21
Project Name Project Numbe Project Manage Programming N/A Scope	\$ (0) r er % Complete Statu Design 100% This pre-2000 nurs supported by the r has been identified All device swap out	Se call system is in manufacturer. If thi d as a top priority fut and commission devices have been	ASH Nurse Call 6221000 lan B. On Time Y Astronomy of the control	On Budget Y ble, obsolete, failing trunctioning proper	Issues N g and any parts rly, it could poter	Start Date May-21 available are used a tially lead to a danger and the new nurse conditions.	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21	(Y/N): bestantial Comple Rev. # 3 as these system- patients and there	\$308,000 Y tion Revised Sep-21 s are no longer fore this system All existing nursing the series of
Project Name Project Numbe Project Manage Programming N/A Scope	\$ (0) r er % Complete Statu Design 100% This pre-2000 nurs supported by the r has been identified All device swap ou	Se call system is in manufacturer. If thi d as a top priority fut and commission devices have been	ASH Nurse Call 6221000 lan B. On Time Y Astronomy of the control	On Budget Y ble, obsolete, failing trunctioning proper	Issues N g and any parts rly, it could poter	Start Date May-21 available are used a tially lead to a danger and the new nurse conditions.	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21 and difficult to obtain gerous situation for particular and the face all system in the face	(Y/N): bestantial Comple Rev. # 3 as these system- patients and there	\$308,000 Y tion Revised Sep-21 s are no longer fore this system All existing nurse
Project Name Project Numbe Project Manage Programming N/A	\$ (0) r er % Complete Statu Design 100% This pre-2000 nurs supported by the r has been identified All device swap out	Se call system is in manufacturer. If thi d as a top priority fut and commission devices have been	ASH Nurse Call 6221000 lan B. On Time Y Astronomy of the control	On Budget Y ble, obsolete, failing trunctioning proper	Issues N g and any parts rly, it could poter	Start Date May-21 available are used a tially lead to a danger and the new nurse conditions.	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21 and difficult to obtain gerous situation for particular and the face all system in the face	(Y/N): bestantial Comple Rev. # 3 as these system- patients and there	\$308,000 Y tion Revised Sep-21 s are no longer fore this system All existing nurse
Project Name Project Numbe Project Manage Programming N/A Scope Progress	\$ (0) Trepr Complete Statu Design 100% This pre-2000 nursupported by the rhas been identified All device swap or call systems and costart of September	Se call system is in manufacturer. If thi d as a top priority fut and commission devices have been	ASH Nurse Call 6221000 lan B. On Time Y Astronomy of the control	On Budget Y ble, obsolete, failing trunctioning proper	Issues N g and any parts rly, it could poter	Start Date May-21 available are used a tially lead to a danger and the new nurse conditions.	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21 and difficult to obtain gerous situation for particular and the face all system in the face	Unspent \$ - (Y/N): bestantial Comple Rev. # 3 as these system- patients and there iility is operational. walkthrough has be	\$308,000 Y tion Revised Sep-21 s are no longer fore this system All existing nurse
Project Name Proiect Numbe Project Manage Programming N/A Scope Progress	\$ (0) Trepr Complete Statu Design 100% This pre-2000 nursupported by the rhas been identified All device swap or call systems and costart of September	Se call system is in manufacturer. If thi d as a top priority fut and commission devices have been	ASH Nurse Call 6221000 lan B. On Time Y Astronomy of the control	On Budget Y ble, obsolete, failing trunctioning proper	Issues N g and any parts rly, it could poter	Start Date May-21 available are used a tially lead to a danger and the new nurse conditions.	+ Projected \$ 400,000 Project Budget: RHD Contribution Sul Original Mar-21 and difficult to obtain gerous situation for particular and the face all system in the face	(Y/N): bestantial Comple Rev. # 3 as these system- patients and there	\$308,000 Y tion Revised Sep-21 s are no longer fore this system All existing nurse

261,631 \$

46,369 \$

FY22 238,042 \$

23,589 \$

182,701 \$

Project Name Project Number Project Manage			CLW Nurse Call 6221003 Ian B.				Project Budget: RHD Contribution	(V/N):	\$357,000
	% Complete Statu		On Time On Budget Issues			Start Date		ostantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	85%	Υ	Υ	N	May-21	Mar-21	2	Sep-21
Progress	supported by the n	nanufacturer. If this I as a top priority fo	s equipment is not or replacement.	functioning prope	erly, it could potent	tially lead to a dang	and difficult to obtain lerous situation for p which will be comple e swap-out.	patients and there	fore this system
Issues				9	g		-		
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 24,995	\$ 157,763	\$ 294,000	\$ -	\$ -	\$ -	\$ -	\$ 318,995	\$ 38,005	\$ 0

Project Name Project Number Project Manager	r		MER Lab Outpa 6221016 Maxwell M.	tient Area Expans	sion		Project Budget: RHD Contribution ((Y/N):	\$437,000 Y
	% Complete Status	5	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	95%	Υ	Υ	N	TBD	Mar-21	2	Sep-21
Progress									
	Substantial Comple	tion on August 30	, 2021. Project w	ill be handed over b	by first day of Sep	otember, followed I	by completion of any	final deficiencies.	
	Substantial Comple	tion on August 30	, 2021. Project w	ill be handed over b	oy first day of Sep	otember, followed I	by completion of any	final deficiencies.	
Issues	Substantial Comple None.	etion on August 30	, 2021. Project w	ill be handed over b	by first day of Sep	otember, followed I	by completion of any	final deficiencies	
ssues	·	etion on August 30	, 2021. Project w	ill be handed over b	oy first day of Sep	otember, followed I	by completion of any	final deficiencies	
ssues	·	etion on August 30	, 2021. Project w	Il be handed over b	oy first day of Sep	otember, followed I	oy completion of any	final deficiencies.	Variance
Issues Financial	None.	etion on August 30	, 2021. Project w		oy first day of Sep	otember, followed l			

Project Name	•							·	\$53,414,654
Project Number			6221144						
Project Manager Michael M.							RHD Contribution (Y/N): N		
	% Complete Statu	IS	On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev.#	Revised
100%	50%	0%	Υ	Υ	N	Sep-20	Feb-25	0	Feb-25
Scono									

Scope

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

Progress

- ~CD 50% Drawing submittal was received mid-August and is currently under review
- ~The team is reviewing the project phasing for the emergency department to ensure the overall duration of the project is managed and the site can clinically operate during renovations.
- ~Various special topic meetings with key stakeholders are scheduled throughout August 2021.
- ~IH Equipment team continue to clarify requirements with users and update the equipment list each month.
- ~The project team continues to follow-up on action items following the user group meetings.
- ~The Authority is responding to RFIs as questions arise from Consultant team in order to keep the design process moving forward.

Issues None

	NOTIC.										
Financial											
Actuals	Actuals			Projected			Total Actuals	Projected	Variance		
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget		
\$ 19,016	\$ -	\$ 80,043	\$ 21,044,669	\$ 29,615,136	\$ 1,660,725	\$ 995,064	\$ -	\$ 0	\$ -		

Project Name			CMH OR Expans	sion			Project Budget:		\$2,250,000
Project Number	•		6221136						
Project Manage			Jennifer G.				RHD Contribution	` '	N
	% Complete Statu	•	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	N/A	Υ	Υ	N	TBD	TBD	0	Mar-21
<u> </u>									
Scope	To much one or unit		= - '- = -f auraical a	it Caribaa	*4	-1 The hudget inc	line dental ENT o	··· 41s a local cont	
İ	urology surgical e		nsion of surgical s	ervices at Cariboo	Memoriai Hospii	al. The budget inc	ludes dental, ENT, o	pthalmology, oru	opedics and
Progress	urology surgical ed	quipment.							
riogiess	All new equipmen	t has been receive	d and installed P	roject will proceed	to financial close				
Issues	All new equipment	Thas been received	a and installed. The	roject will proceed	to ilitariciai ciosc	•			
133463	None.								
Financial	140110.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,849,405	\$ 155,444		\$ -	\$ -	\$ -	\$ -	\$ 2,008,705	\$ 241,295	\$ -
		·	<u> </u>	•		•		•	
Project Name			RIH Parkade Se	curity Fencing			Project Budget:		\$200,000
Project Number	•		6221229						
Project Manage			lan B.				RHD Contribution	· /	N
Complete State	i .	ī	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	N/A	95%	Υ	Υ	N	Jun-21	Aug-21	0	Aug-21
Scope	Describe for single		f all lavela alas.	· · · · · · · · · · · · · · · · · · ·	-				
B	Provide fencing ar	round the perimete	r of all levels abov	e the second floor	:				
Progress	Lovel 4 anti climb	fencing installation	has commoneed	with an anticipator	d completion date	of August 20			
Issues	Level 4 anti-cilino	rending installation	nas commenceu	with an anticipated	u completion date	or August 20.			
100000	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 86,231	\$ (0)	\$ -	\$ -	\$ -	\$ -	\$ -	- \$ 200,000	\$ -	\$ (0
Project Name			RIH Acute Care	Minor Surgery Ve	enitlation Upgrad	de - Planning	Project Budget:		\$150,000
Project Number	•		6222000						
Project Manage			Maria B.				RHD Contribution	` '	Υ
Complete State	•	•	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	
Programming	Design	Const.					Original	Rev.#	Revised
3%	0%	0%	Υ	Υ	N	May-21	Jan-22	0	Jan-22
<u> </u>									
Scope									
							em's capacity. Plann		
		rogram needs while	looking to upgrad	de the shared HVA	AC system serving	g the remaining floo	ors to limit re-work re	equired in the futu	re limiting further
_	down-time.								
Progress	0 " '								
					g of entire North-	West wing issued a	and awarded. Air Ba	lancing work to b	e completed in late
Issues	September and w	ill inform basis of S	chematic Design i	кероп.					
issues	None.								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget

Project Name			KAM Kamloops I	ong-term Care F	acility - Busine	ss Plan	Project Budget:		\$400,000
Project Number	r		6222001						
Project Manage	er		Maria B.				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
0%	0%	0%	Υ	Υ	N	May-21	Jun-22	1	Sep-22
Scope									
1	Investing in renewa				es is a priority for	the MoH's 10-year	capital plan. IH has	been requested to	develop
Progress									
	Initial project appro-	val has been prov	ided. Scope of wo	rk drafting has be	gun.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 302,700	\$ 29,500	\$ -	\$ -	\$ -	\$ 332,200	\$ 67,800	\$
Project Name			RIH Monitoring S	ystem, Physiolo	gical		Project Budget:		\$756,000
			6222004						
Project Number									
•			lan B.				RHD Contribution	(Y/N):	N
Project Number Project Manage Complete State	er		lan B. On Time	On Budget	Issues	Start Date		(Y/N): ostantial Comple	
Project Manage	er us	Const.		On Budget	Issues	Start Date		(- /	

Project Name	lame RIH Monitoring System, Physiological						Project Budget:		\$756,000
Project Number			6222004						
Project Manage	r		lan B.				RHD Contribution	(Y/N):	N
Complete Statu	ıs		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	75%	0%	Y	Υ	N	Jun-21	Oct-21	0	Oct-21
Scope									
	, ,	0 ,			,		This system continu	,	
							parameters fall outs		, which displays all
							e surgical departme		ranges, and
Progress									
	Coordination is un in RIH's Level 4 P.	•	r Health's equipme	ent procurement,	biomedical engine	eering, and RIH PAI	R departments to fin	nalize the scope o	f the replacement
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 698,300	\$ -	\$ -	\$ -	\$ -	\$ 698,300	\$ 57,700	\$ (0)

Project Name Project Number			OEC Chiller/Coo 6222007	ler Tower Repla	cement		Project Budget:		\$690,000
Project Manager	r		lan B.				RHD Contribution	(Y/N):	N
Complete Statu	S		On Time	On Budget	Issues	Start Date	Substantial Completion		
Programming	Design	Const.		_			Original	Rev.#	Revised
N/A	50%	0%	Υ	Υ	N	Jul-21	Nov-21	1	Feb-22
Progress	50% design devel	opment drawings a	re under review by	/ IHA and the Qua	antity Surveyor. C	onstruction tender	release date is still s	et for the middle	of September.
ssues									
	None.								
Financial			·	-	·				
Actuals	Actuals		•	Projected	•	•	Total Actuals	Projected	Variance
to March 31, 2021 YTD FY22 FY23			FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	112 112					\$	- \$ 690,000	\$ -	\$

Project Name Project Number	ject Number 6222006						Project Budget: \$1,995,2		
Project Manager	r		lan B.				RHD Contribution	(Y/N):	N
Complete Statu	S		On Time	On Budget	Issues	Start Date	Sul	ostantial Comple	tion
Programming	Design	Const.		_			Original	Rev.#	Revised
N/A	0%	0%	Υ	Υ	N	Aug-21	Nov-22	0	Nov-22
Scope									
	This project will en	tail the installation	of heating loop hea	at pumps, and ge	o-exchange to red	duce operating cos	ts and avoid greenh	ouse gas emissio	ns.
Progress								-	
	Project scope of w	ork is being develo	ped with input fror	n the IHA Energy	Management Tea	am.			
Issues									
	None.						- R	eturn to main Status R	eport.
Financial									
Actuals	Actuals			Total Actuals	Projected	Variance			
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ -	\$ -	- \$ -	\$ -	\$ -		

West Kootenay Boundary Reports

Project Name Project Numbe Project Manag			KBH Steam and 6318010 Ev K.	Condensate Line	e Replacement		Project Budget: RHD Contributio	n (Y/N):	\$523,000 Y
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	98%	Υ	Υ	N	Sep-17	Feb-18	4	Jan-21
Scope									
Progress	response put the	e project signific	antly over-budget	. Value analysis v	vas done and a re	evised strategy	developed to mee	et the scope.	
g	The project is su remove a small	,		cies are complete.	Project close ou	ıt documentatio	on is complete. Pla	ant Services will b	ne working to
		portion of piping	late summer.						o working to
Issues		portion or piping	late summer.						ve werking to
	None.	portion or piping	late summer.						vo working to
	None.	portion of piping	late summer.						
	Actuals	portion of piping	late summer.	Projected			Total Actuals	Projected	Variance
Financial Actuals to March 31, 2021	Actuals YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Projected Unspent	Variance to Budget
Financial Actuals	Actuals	FY22		· ·	FY25	FY26 \$ -		Projected Unspent	Variance
Financial	Actuals YTD	FY22 \$ 250,598	FY23	FY24 \$ -	\$ -		+ Projected \$ 523,000	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 272,402 Project Name	Actuals YTD \$ 213	FY22 \$ 250,598	FY23 \$ -	FY24	\$ -		+ Projected	Projected Unspent	Variance to Budget
to March 31, 2021	Actuals YTD \$ 213	FY22 \$ 250,598	FY23	FY24 \$ -	\$ -		+ Projected \$ 523,000	Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ 272,402 Project Name Project Numbe Project Manag	Actuals YTD \$ 213	FY22 \$ 250,598	FY23 \$ - KBH Emergency 6318053	FY24 \$ -	\$ -		+ Projected \$ 523,000 Project Budget: RHD Contributio	Projected Unspent	Variance to Budget \$
Financial Actuals to March 31, 2021 \$ 272,402 Project Name Project Numbe Project Manag	Actuals YTD \$ 213	FY22 \$ 250,598	FY23 \$ - KBH Emergency 6318053 Ev K.	FY24 \$ -	\$ -	\$ -	+ Projected \$ 523,000 Project Budget: RHD Contributio	Projected Unspent \$ -	Variance to Budget \$

Project Name Project Numbe	roject Number roject Manager			y Department Rec	levelopment		Project Budget: RHD Contribution (Y/N):		\$19,050,000 V
	Complete Statu	ıs	Ev K. On Time	On Budget	Other Issues	Start Date		stantial Complet	tion
Programming	•	Const.					Original	Rev.#	Revised
N/A	100%	95%	Υ	Υ	N	Jul-17	Dec-19	4	Apr-21
Progress	inadequacies ar	d accommodate	e projected ED ne	well as the upgrad eeds to 2034. This emaining deficience	is Phase 1 of the	KBRH service	priority renovation	•	rvice
Issues		0 0		<u> </u>					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	farch 31, 2021 YTD FY22 FY23 FY24 FY25 FY26						+ Projected	Unspent	to Budget
\$ 17,048,602	112 112 112						\$ 19,050,000	\$ -	\$

Project Name KBH Boiler Room Project Number 6318089 Project Manager Ev K.				om			Project Budget: RHD Contribution (Y/N):		\$745,000 Y
% (Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	100%	Υ	Y	N	Feb-18	Mar-19	6	Aug-20
Scope									
-	The scope of thi	s project is to in	nstall two new ded	licated high efficie	ncy domestic hot	water boilers ar	nd associated stor	age tank to prov	de domestic hot

The scope of this project is to install two new dedicated high efficiency domestic hot water boilers and associated storage tank to provide domestic ho water to the facility. The addition of these boilers will allow for the decoupling of the domestic hot water system from the existing steam plant. This project will increase energy efficiency of the domestic hot water production.

A final solution has been developed to address the issues with the flue venting and work is proceeding. Additional funding was required and has been approved.

Progress

Final invoicing is complete. Project is ready to be closed.

Issues

None.

Financial

	Actuals	Actuals			Projected	Total Actuals	Projected	Variance		
	to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
Г	\$ 726,796	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 726,796	\$ 18.204	0

West Kootenay Boundary Reports

Project Name ALH Emergency Department Renovation Project Number 6319002							Project Budget:	\$2,100,000	
Project Manage			Ev K.			RHD Contribution (Y/N):		Υ	
% Complete Status			On Time	On Budget	Other Issues	Substantial Completion			
Programming	Design	Const.					Original Rev. # Revise		
100%	100%	95%	Υ	Y	N	Jul-18	Oct-19 3 May-20		
Coons									

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

Progress

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

Issues

None

Financia	

Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,811,479	\$ 4,079	\$ 288,521	\$ -	\$ -	\$ -	\$ -	\$ 2,100,000	\$ -	\$ -

Project Name			BDH Secure Ro	om			Project Budget:		\$610,000
Project Numbe	r		6319003						
Project Manage	er		Ev K.				RHD Contribution	n (Y/N):	Υ
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	tion	
Programming	Design	Const.	st.				Original	Rev. #	Revised
N/A	100%	99%	Υ	Υ	N	Aug-18	Apr-19	2	Oct-20
Scope									
	or the ED. The of the secure room	current room do	es not meet stand work will be to cr	nore appropriate local lards and is a safet eate a new secure mate indicated the	ty risk for staff, pa room of approxin	atients and the l nately 14 squar	RCMP who some e meters within th	times need to mo e existing ED tha	ve patients into it meets the
Progress									
	The secure roor	n is fully operati	onal. Project clos	e out documentation	n is complete.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance

Project Name KBH Pharmacy & Ambulatory Care Project Project Number 6319067 Project Manager							Project Budget:		\$32,775,000	
Project Manage	er		Ev K.				RHD Contribution	n (Y/N):	Υ	
%	Complete Statu	IS	On Time	On Budget	Other Issues	les Start Date Substantial Completion				
Programming	Design	Const.					Original Rev. # Revise			
N/A	100%	25%	Υ	0	N	Jan-19	Dec-22 0 Dec-22			
Scono										

The Project entails the creation of a new Ambulatory Care wing above the Emergency Department expansion. The old Ambulatory Care will be upgraded to accommodate outpatient exam rooms, booking offices, reception, telehealth, and two physician sleep rooms. Current medical records will be relocated to the basement allowing for expansion of the existing oncology unit and physiotherapy will move into the remaining medical records space. In addition, the cast clinic space will be upgraded. Shifting of these other service areas will allow for a major expansion of the current pharmacy area to address the needs of the pharmacy program. The existing generators will be replaced along with an upgrade to the chiller and associated cooling tower.

553 998 \$

56 002 \$

Progress

553 378 \$

620 \$

620

The multiple phases of construction are progressing well. The HVAC equipment for the Ambulatory Procedures Unit (APU) has arrived and occupancy of that space is scheduled for September 2021. The Health information Management (HIM) space was completed ahead of schedule and the space is now occupied. The first phase of the Pharmacy flooring topping installation, structural alterations and rough-ins are progressing. Hoarding installation for the Physio unit is complete and demolition has commenced. Hoarding is being erected for the Cast Clinic unit.

Issues

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

Financial

i illaliciai									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 6,650,474	\$ 3,769,740	\$ 13,950,676	\$ 12,173,850	\$	\$ -	\$ 6 -	\$ 32,775,000	\$ -	\$ -

Project Name Project Numbe Project Manag			KBH Ambulator 6319074 Ev K.	tory Care 2nd Floor Project Budget: RHD Contribution (Y/N		n (Y/N):	\$6,000,000 Y/N): Y		
	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	tion	
Programming		Const.					Original	Rev.#	Revised
N/A	100%	97%	Υ	Υ	N	Feb-19	TBD	1	Apr-21
Scope							•	•	•
Progress	Link Bridge inter	ior and exterior	work is complete	. Final project doc	umentation will be	coordinated w	ith the final compl	etion of the KBH	ED project
	(6318053).								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 5,008,592	\$ 284.035	\$ 991.408	¢	\$ -	¢	\$ -	\$ 6,000,000	¢	\$

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

Dunia at Niversha			•	g System, Physio	logical		Project Budget:		\$684,000	
Project Number Project Manage			6320004 Ev K.				RHD Contributio	RHD Contribution (Y/N):		
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	ion		
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	100%	95%	Υ	Υ	N	Jul-20	Mar-21	0	Mar-21	
Scope				•						
1	' '		or each patient in	real time at the nu	rsing station. This	s new system is	s replacing a 2011	model in the Inte	ensive Care	
	Unit/ED Departr		or each patient in	real time at the nu	rsing station. This	s new system is	s replacing a 2011	model in the Inte	ensive Care	
Progress	Unit/ED Departr	nent.	•	for the system to e		, 	s replacing a 2011	model in the Inte	ensive Care	
	Unit/ED Departr	nent.	•			, 	s replacing a 2011	model in the Inte	ensive Care	
Progress	Unit/ED Departr	nent.	•			, 	s replacing a 2011	model in the Inte	ensive Care	
Progress	Unit/ED Departr	nent.	•			, 	s replacing a 2011	model in the Inte	ensive Care	
Progress Issues	Unit/ED Departr	nent.	•			, 	s replacing a 2011	Projected	ensive Care Variance	
Progress Issues Financial	Unit/ED Departr Some additional None.	nent.	•	for the system to e		, 	. 0			

Project Name Project Numbe	r	KLH Waste and Cardboard Compactor 6320005					Project Budget:		\$324,000
Project Manag	er		Lucas M.				RHD Contributio	n (Y/N):	Υ
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Date Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	50%	0%	Y	Υ	0	Jun-19	Nov-19	2	TBD
Scope				_					
Progress	lighting.	ppiy. 10 audie:	oo otan, public an	d contractor safety	There are also re	novadons requ	ned to access the	compactor, dock	COVET ATIU
	The project is or	n hold until the in	mpact of the prov	ince-wide RFP are	confirmed.				
Issues									
	The project scor	e is under revie	ew following a pro	vince-wide RFP w	hich may change	the waste man	agement at the si	te.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 13,986	\$ -	\$ 310,014	\$ -	\$ -	\$ -	\$ -	\$ 324,000	\$ -	\$ -

Project Name Project Numbe Project Manage			KLH General Ra 6320006 Martin K.	adiographic Syste	m - Digital		Project Budget: RHD Contributio	n (Y/N):	\$965,000 Y
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	ion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Υ	Υ	N	Jun-19	Nov-20	0	Nov-20
Scope									
	Department.			rchiving and Comm					
i rogicos	Project close ou	t is underway							
Issues	1 10,000 01030 00	t is underway.							
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	VTD						I Dunington	11	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget

Project Name Project Number Project Manager			KBH Medical Ai	ir and Vacuum Sy	ystem Replaceme	Project Budget:		\$1,125,000	
			6321015 Ev K.				RHD Contribution (Y/N):		Υ
% Complete Status		IS	On Time C	On Budget	Other Issues	Start Date	Substantial Completion		tion
Programming	Design	Const.					Original	Rev.#	Revised
N/A	100%	3%	Υ	Y	N	Dec-20	Nov-21	1	Jan-22
Scope	•	•	•		•	•		•	
	more energy eff	icient, ensure a	dequate redundar	ncy and comply wi		ards. The sco	pe of work will incluing the compliance of the c	ude new medica	
Progress	more energy eff systems, associ	icient, ensure a ated controls, a	dequate redundar llarms, back-up m	ncy and comply wi edical air manifold	th the latest stand I and Canadian St	ards. The sco andards Assoc	pe of work will incluing the control of the compliance of the compliance of the control of the c	ude new medica commissioning.	l air and vacuu
Progress	more energy eff systems, associ Construction kid	cient, ensure a ated controls, a k off meeting to	dequate redundar larms, back-up m book place and the	ncy and comply wi edical air manifold contractor mobiliz	th the latest stand I and Canadian St ed on site in Augu	ards. The sco andards Assoc	pe of work will inclu	ude new medica commissioning.	l air and vacuu
Progress	more energy eff systems, associ Construction kid	cient, ensure a ated controls, a k off meeting to	dequate redundar larms, back-up m book place and the	ncy and comply wi edical air manifold	th the latest stand I and Canadian St ed on site in Augu	ards. The sco andards Assoc	pe of work will incluing the control of the compliance of the compliance of the control of the c	ude new medica commissioning.	l air and vacuu
Progress	more energy eff systems, associ Construction kid	cient, ensure a ated controls, a k off meeting to	dequate redundar larms, back-up m book place and the	ncy and comply wi edical air manifold contractor mobiliz	th the latest stand I and Canadian St ed on site in Augu	ards. The sco andards Assoc	pe of work will incluing the control of the compliance of the compliance of the control of the c	ude new medica commissioning.	l air and vacuu
Progress	more energy eff systems, associ Construction kic The preliminary	cient, ensure a ated controls, a k off meeting to	dequate redundar larms, back-up m book place and the	ncy and comply wi edical air manifold contractor mobiliz	th the latest stand I and Canadian St ed on site in Augu	ards. The sco andards Assoc	pe of work will incluing the control of the compliance of the compliance of the control of the c	ude new medica commissioning.	l air and vacuu
Progress	more energy eff systems, associ Construction kic The preliminary	cient, ensure a ated controls, a k off meeting to	dequate redundar larms, back-up m book place and the	ncy and comply wi edical air manifold contractor mobiliz	th the latest stand I and Canadian St ed on site in Augu	ards. The sco andards Assoc	pe of work will incluing the control of the compliance of the compliance of the control of the c	ude new medica commissioning.	l air and vacuu
Progress Issues Financial	more energy eff systems, associ Construction kic The preliminary None.	cient, ensure a ated controls, a k off meeting to	dequate redundar larms, back-up m book place and the	ncy and comply wi edical air manifold contractor mobiliz s completion winte	th the latest stand I and Canadian St ed on site in Augu	ards. The sco andards Assoc	pe of work will incluidation compliance of work will include the compliance of the c	ude new medica commissioning. neetings have be	l air and vacuu

Project Name Proiect Number Project Manager		KLH Pharmacy Upgrade 6321016 Ev K.			Project Budget: RHD Contribution (Y/N):		\$2,200,000 Y		
% Complete Status		IS	On Time	On Budget	Other Issues	Start Date	Substantial Completion		
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Υ	Y	N	Jun-20	Apr-21	2	Aug-21
Scope									
	pharmacies in B allows individual	.Ć. to adopt the ingredients to l	National Associa oe mixed together	ls. Effective May 2 tion of Pharmacy F in personalized st e NAPRA standard	Regulatory Author	rities model star iges based on a	ndards for sterile o patient's needs.	compounding. Co The BC College of	mpounding
Progress	Substantial Com	pletion of the w	ork has been read	ched. Deficiencies	are being addre	seed by the con	tractor Final half	ancing and comm	iecionina
		uipment to be m		ce. The transition	•	,		· ·	U
Issues									
	None.								
Financial									
Actuals	Actuals	_		Projected			Total Actuals	Projected	Variance

N/A N/A 100% Y Y N TBD Mar-21 1 Scope Steam sterilizers (sometimes referred to as steam autoclaves, or just autoclaves) are an essential part of the decontamination a performed by the medical device reprocessing department. These units are designed for fast, efficient sterilization of heat- and materials in addition to sterilization of items for immediate use in the hospital setting. This unit is replacing a 2003 model. Progress Project is complete. Issues None. Financial Actuals Projected Total Actuals Projected	Project Name Project Number Project Manager % Complete Status		KBH Sterilizer - 6321011 Kevin T.	Steam Autoclave	•	Project Budget: RHD Contribution (Y/N):		\$146.000 Y		
N/A N/A 100% Y Y N TBD Mar-21 1 Scope Steam sterilizers (sometimes referred to as steam autoclaves, or just autoclaves) are an essential part of the decontamination a performed by the medical device reprocessing department. These units are designed for fast, efficient sterilization of heat- and materials in addition to sterilization of items for immediate use in the hospital setting. This unit is replacing a 2003 model. Progress Project is complete. Issues None. Financial Actuals Projected Total Actuals Projected			s	On Time	On Budget	Other Issues	Start Date	Sub	ion	
Steam sterilizers (sometimes referred to as steam autoclaves, or just autoclaves) are an essential part of the decontamination a performed by the medical device reprocessing department. These units are designed for fast, efficient sterilization of heat- and materials in addition to sterilization of items for immediate use in the hospital setting. This unit is replacing a 2003 model. Progress Project is complete. Issues None. Financial Actuals Actuals Projected Total Actuals Project	Programming	Design	Const.					Original	Rev. #	Revised
Steam sterilizers (sometimes referred to as steam autoclaves, or just autoclaves) are an essential part of the decontamination a performed by the medical device reprocessing department. These units are designed for fast, efficient sterilization of heat- and materials in addition to sterilization of items for immediate use in the hospital setting. This unit is replacing a 2003 model. Progress Project is complete. Issues None. Financial Actuals Actuals Projected Total Actuals Projected	N/A	N/A	100%	Υ	Y	N	TBD	Mar-21	1	May-21
Project is complete. Issues None. Financial Actuals Actuals Projected Total Actuals Projected	Progress						•			
None. Financial Actuals Actuals Projected Total Actuals Projected	1091000	Project is comple	ete.							
Financial Actuals Actuals Projected Total Actuals Project	ssues	•								
Actuals Projected Total Actuals Project		None.								
7 totalio 7 totalio										
to March 31, 2021 YTD FY21 FY22 FY23 FY24 FY25 + Projected Unsp	Financial									

Project Name Project Number			KBH OR Ceiling Replacement 6321014				Project Budget:		\$685,000
Project Manage	er		Kevin T.				RHD Contribution (Y/N):		Υ
% Complete Status			On Time On Budget		Other Issues	Start Date	Sub	ion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	30%	0	Υ	N	Oct-20	Aug-21	1	Oct-21
Scope			•		•		•		
Progress		the ceiling withi	n the OR has star	rption and blocking		,		fted to start at the	end of Aug
Issues	with a planned t	ompletion in the	z iaii.						
	To ensure ensu	re minimal disru	ntion to the surgic	cal program the scl	nedule has been	revised to begin	work at the end	of Aug and proce	ed on night
Financial	TO CHOULE CHOU	ie minima disid	puon to the surgic	ai program the soi	icadic nas been	revised to begin	I WOIK at the end	or Aug and proce	sa on nignt
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 54,380	\$ 38,897	\$ 300,877	\$ 144,743	\$ -	\$ -	\$ -	\$ 500,000	\$ 185,000	\$

Project Name			KBH Public Elev	ator Modernizati	on		Project Budget:		\$1,350,000	
Project Numbe	r		6322000							
Project Manag	er		Ev K.			RHD Contribution (Y/N):		Υ		
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Substantial Completion			
Programming	Design	Const.					Original	Rev. #	Revised	
N/A	0%	0%	Υ	Υ	N	Aug-21	TBD	0	TBD	
Scope										
	and reliable vert	tical transport of	the public, staff a	and the controls wond critical patients I other miscellaned	. The scope of the					
Progress										
_	Project planning	and confirmation	on of scope has be	egun. Consultant	procurement will I	oe completed ir	summer 2021.			
Issues				-	-	*				
	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget	
\$ -	\$ -	\$ 300,000	\$ 1,050,000	\$ -	\$ -	\$ -	\$ 1,350,000	\$ -	\$	
Project Name Project Numbe	ır		BDH Reverse Os 6322050	smosis Replacen	nent		Project Budget:		\$400,000	
•				smosis Replacen	nent		Project Budget: RHD Contribution	n (Y/N):	\$400,000 N	
Project Numbe Project Manag		ıs	6322050	smosis Replacen On Budget	Other Issues	Start Date	RHD Contribution	n (Y/N): stantial Comple	N	
Project Numbe Project Manag	er Complete Statu	us Const.	6322050 Christine E.			Start Date	RHD Contribution	(' /	N	
Project Numbe Project Manag %	er Complete Statu		6322050 Christine E.			Start Date	RHD Contribution	stantial Comple	N tion	
Project Numbe Project Manag % Programming	er Complete Statu Design 0%	Const.	6322050 Christine E. On Time		Other Issues	TBD	RHD Contribution Subs Original TBD	stantial Complete Rev. #	N tion Revised TBD	

Progress

Financial

Issues

Project initiation is underway.

None.

Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 400,000	\$ -	\$ -	\$ -	\$ -	\$ 400,000	\$ -	\$ -
Project Name			KBH Steam Plan	nt Retrofits			Project Budget:		\$2,100,000
Project Number	r		6322054						
Project Manag	er		Ev K.	v K.				RHD Contribution (Y/N):	
%	Complete Statu	ıs	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Υ	Υ	N	TBD	TBD	0%	TBD
Scope									
	Efficiency upgra	des to the boiler	room and mecha	nical rooms at KB	RH which will inc	lude various me	echanical retrofits	including variable	e frequency
	drives, steam by	pass, thermal ir	sulation, demand	l control ventilation	and heat pumps	to reduce utility	y costs and assoc	iated greenhouse	e das emissions
Progress									3
	Project initiation	is underway.							
Issues	Project initiation	is underway.							
Issues	Project initiation None.	is underway.					Re	turn to main Status Re	
	-	is underway.					Re	turn to main Status Re	
	-	is underway.		Projected			Re Total Actuals	turn to main Status Re Projected	
Issues Financial Actuals to March 31, 2021	None.	is underway.	FY22	Projected FY23	FY24	FY25			port.