

REGULAR BOARD MEETING Open Meeting Agenda

Date: March 23, 2022

Time: 6:00 p.m.

Location: Electronic participation by WebEx meeting. Join by phone: 1-844-426-4405 Canada Toll Free +1-604-449-3026 Canada Toll (Vancouver) Meeting number (access code): 2457 000 2230

Proceedings are open to the public.

1. CALL TO ORDER & WELCOME

TRADITIONAL LANDS ACKNOWLEDGEMENT STATEMENT We acknowledge and respect the indigenous peoples within whose traditional lands we are meeting today.

- ADOPTION OF THE AGENDA RECOMMENDATION That the agenda for the March 23, 2022 Board meeting be adopted as circulated.
- 4. ADOPTION OF THE MINUTES RECOMMENDATION

That the minutes from the January 26, 2022 Board meeting be adopted as circulated.

5. DELEGATIONS

INTERIOR HEALTH AUTHORITY

Todd Mastel, Interim Corporate Director, Financial Services Lannon DeBest, Executive Director, Clinical Operations – Kootenay Boundary

5.1 Review of Global Grant Under \$100K Capital Request Items
 Todd Mastel will provide the Board with a brief overview of the Global Grant Under
 \$100K Capital Request items.

5.2 Interior Health - Patient Information And Patient Privacy

Todd Mastel will follow up with the Board regarding a question from the January 26th WKBRHD Board meeting about how Interior Heath protects patient information and patient privacy.

5.3 Clinical Operations Update

Lannon DeBest will provide the Board with an update regarding Clinical Operations.

6. BUSINESS ARISING OUT OF THE MINUTES

6.1 Interior Health Authority Summary of Minor Equipment Global Grant Items The Summary of Minor Equipment Global Grant Items (Between \$5,000 and \$1,000,000) 2022-23 report from Interior Health, has been received.

6.2 Bylaws

(a) BYLAW NO. 373

(Long Term Care Building)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 373
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 373, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 373, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.
(b) BYLAW NO. 374	
(Generator)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 374
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 374, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 374, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.
(c) BYLAW NO. 375	

(Voltage Regulating	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL
Equipment)	DISTRICT CAPITAL EXPENDITURE BYLAW NO. 375

3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 375, 2022 is hereby read the FIRST,
	SECOND and THIRD time.

Adoption:West Kootenay-Boundary Regional Hospital District Capital
Expenditure Bylaw No. 375, 2022 is hereby ADOPTED and
the Chair and the Secretary are authorized to sign same.

(d) BYLAW NO. 376

(Fixed Magnetic	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL
Resonance Imaging Unit)	DISTRICT CAPITAL EXPENDITURE BYLAW NO. 376
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 376, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 376, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.

(e) BYLAW NO. 377

(Fire Alarm)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 377
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 377, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 377, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.

(f) BYLAW NO. 378

(Chemotherapy Clinic	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL
Relocation)	DISTRICT CAPITAL EXPENDITURE BYLAW NO. 378
3 Readings:	<i>West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 378, 2022</i> is hereby read the FIRST, SECOND and THIRD time.

Adoption:West Kootenay-Boundary Regional Hospital District CapitalExpenditure Bylaw No. 378, 2022 is hereby ADOPTED and
the Chair and the Secretary are authorized to sign same.

(g) BYLAW NO. 379

(Safety Exit)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 379
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 379, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 379, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.

(h) BYLAW NO. 380

(Interior Health's Digital Health Investment Plan)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 380
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 380, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 380, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.
BYLAW NO. 381	
(Medstations)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 381
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 381, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 381, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.

(i)

(Middleware Software)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 382
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 382, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 382, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.
(k) BYLAW NO. 383	
(Chemistry Analyzers)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 383
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 383, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 383, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.
(I) BYLAW NO. 384	
(Ears, Nose and Throat Navigation System)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 384
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 384, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 384, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.
(m) BYLAW NO. 385	
(Equipment between 5,000 and \$100,000 –	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 385

Global Grant)

3 Readings: West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 385, 2022 is hereby read the FIRST, SECOND and THIRD time.

Adoption:West Kootenay-Boundary Regional Hospital District Capital
Expenditure Bylaw No. 385, 2022 is hereby ADOPTED and
the Chair and the Secretary are authorized to sign same.

(n) The Board report from Heather Smith, Finance Manager, presenting 2022 budget scenarios, has been received.

That the Board approve WKBRHD budget scenario ______ with a taxation amount of \$ ______ and a contribution to reserve of _____.

BYLAW NO. 386

(Annual 2022 Budget)	WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT CAPITAL EXPENDITURE BYLAW NO. 386
3 Readings:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 386, 2022 is hereby read the FIRST, SECOND and THIRD time.
Adoption:	West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 386, 2022 is hereby ADOPTED and the Chair and the Secretary are authorized to sign same.

*Note the final bylaw will be provided to Directors by email during the meeting in accordance with the budget option selected by the Board.

7 NEW BUSINESS

7.1 2022 UBCM Meeting Priority Topics

Chair Hewat will facilitate a discussion to identify important topics that the Board would like to discuss with the Health Minister at UBCM. The 2021 UBCM Briefing Notes are attached for reference.

- 7.2 Interior Health Authority Capital Projects and Planning Status Report The Master Summary report for January, 2022 has been received from the Interior Health Authority.
- 7.3 WKBRHD Accounts Payable Summary The WKBRHD Accounts Payable Summary report prepared by the RDCK Finance Department for January - February 2022, has been received.

7.4 Tour of Kootenay Boundary Regional Hospital in Trail, BC

Chair Hewat will facilitate a discussion regarding the possibility of having a tour of the Kootenay Boundary Regional Hospital in September 2022.

8 QUESTIONS PERIOD FOR PUBLIC & MEDIA

The Chair will call for questions from the public and members of the media.

9 ADJOURNMENT RECOMMENDATION

That the meeting adjourn at _____ p.m.



REGULAR BOARD MEETING Open Meeting Minutes

The first regular meeting of the Board of the West Kootenay-Boundary Regional Hospital District for the year 2022 was held on Wednesday, January 26 at 6:00 p.m. remotely through electronic participation.

Quorum was maintained for the duration of the meeting.

ELECT

ELECTED OFFICIALS PRESENT:	
Director S. Hewat	Kaslo (Chair)
(RDCK)	
Director G. Jackman	Area A
Director A. Watson	Area D
Director R Faust	Area E
Director T. Newell	Area F
Director H. Cunningham	Area G
Director W. Popoff	Area H
Director A. Davidoff	Area I
Director R. Smith	Area J
Director P. Peterson	Area K
Director K. Duff	Castlegar
Director J. Morrison	Nelson
Director C. Moss	New Denver
Director D. Lockwood	Salmo
Director L. Main	Silverton
Director J. Lunn	Slocan
(RDKB)	
Director A. Grieve	Area A

Area A
Area B
Area C
Area D
Fruitvale
Grand Forks
Greenwood
Midway
Montrose
Rossland

Director L. Pasin Director A. Parkinson	Trail Warfield
ALTERNATE DIRECTORS PRESENT	
Director T. Zeleznik	Nakusp, RDCK
Director R. Zitko	Area E, RDKB
STAFF PRESENT	
Mr. S. Horn	Secretary/Treasurer
Mr. M. Morrison	Deputy Secretary
Ms. C. Hopkyns	Recording Secretary
INTERIOR HEALTH	

Todd Mastel Lannon DeBest Interim Corporate Director, Financial Services Executive Director, Clinical Operations – Kootenay Boundary

1. CALL TO ORDER & WELCOME

Stuart Horn, Secretary/Treasurer, assumed the chair at 6:04 pm.

2. ELECTION

2.1 ELECTION OF BOARD CHAIR

Call for Nominations (3) Times

Secretary/Treasurer Horn will call for nominations a first time. Director Morrison nominated Director Hewat.

Secretary/Treasurer Horn called for nominations a second and third time.

Declaration of Elected or Acclaimed Board Chair

There being no further nominations, Secretary/Treasurer Horn declared Director Hewat acclaimed as Chair of the West Kootenay-Boundary Regional Hospital District Board for 2022.

ELECTION OF ACTING CHAIR

Call for Nominations (3) Times

Secretary/Treasurer Horn will call for nominations a first time. Director Worley nominated Director Pasin.

Secretary/Treasurer Horn called for nominations a second and third time.

Declaration of Elected or Acclaimed Acting Chair

There being no further nominations, Secretary/Treasurer Horn declared Director Pasin acclaimed as Chair of the West Kootenay-Boundary Regional Hospital District Board for 2022.

3. CHAIR'S ADDRESS

Chair Hewat welcomed the delegation, Todd Mastel and Lannon DeBest and thanked the Board for their support. Chair Hewat looks forward to a productive year with the Board and shared her hope that the COVID-19 pandemic situation turns around this year.

4. ACTING CHAIR'S ADDRESS

Acting Chair Pasin thanked the Board for their support. Acting Chair Pasin shared she looks forward to collaborating with directors, Interior Health staff, partners and RDCK staff and will advocate for everyone's needs.

(Commencement of regular agenda with elected Chair presiding)

5. WKBRHD APPOINTMENTS

5.1 Appointment of Directors

Moved By: Director Pasin and seconded, And Resolved:

That the list of Director and Alternate Director Appointments to the West Kootenay-Boundary Regional Hospital District for 2022 be amended as follows:

- Barry Noll, City of Greenwood be removed and replaced with John Bolt, City of Greenwood;
- Jim Nathorst, City of Greenwood be removed and replaced with Barry Noll, City of Greenwood.

Carried

Moved By: Director Pasin and seconded, And Resolved:

01/22 That the following Regional District Directors/Alternate Directors be appointed as **Directors** of the West Kootenay-Boundary Regional Hospital District for 2022:

Regional District of Central Kootenay Garry Jackman, Electoral Area A Aimee Watson, Electoral Area D Ramona Faust, Electoral Area E Tom Newell, Electoral Area F Hans Cunningham, Electoral Area G Walter Popoff, Electoral Area H Andy Davidoff, Electoral Area I Rick Smith, Electoral Area J Paul Peterson, Electoral Area K Kirk Duff, City of Castlegar Suzan Hewat, Village of Kaslo Joseph Hughes, Village of Nakusp Janice Morrison, City of Nelson Diana Lockwood, Village of Salmo Leah Main, Village of Silverton Jessica Lunn, Village of Slocan Colin Moss, Village of New Denver

Regional District of Kootenay Boundary

Ali Grieve, Electoral Area A Linda Worley, Electoral Area B Grace McGregor, Electoral Area C Danna O'Donnell, Electoral Area D Vicki Gee, Electoral Area E Cathy Korolek, City of Grand Forks John Bolt, City of Greenwood Robert (Fred) Grouette, Village of Midway Don Berriault, Village of Montrose Janice Nightingale, City of Rossland Lisa Pasin, City of Trail Arlene Parkinson, Village of Warfield Bill Wenman, Village of Fruitvale

Carried

5.2 Appointment of Alternate Directors Moved By: Director Pasin and seconded, And Resolved:

02/22

That the following Regional District Alternate Directors/Directors be appointed as Alternate Directors of the West Kootenay-Boundary Regional Hospital District for 2022:

Regional District of Central Kootenay

Gina Medhurst, Area A Jace Lamoureux, Area D Dan Gatto, Area E Eric White, Area F Isabelle Herzig, Area G Briane Verigin, Area H Andy Ozeroff, Area I Laurie Watson, Area J Theresa Weatherhead, Area K Dan Rye, City of Castlegar Robert Lang, Village of Kaslo Tom Zeleznik, Village of Nakusp Keith Page, City of Nelson John Fyke, Village of New Denver Jacquie Huser, Village of Salmo Colin Ferguson, Village of Silverton Madeleine Perriere, Village of Slocan Regional District of Kootenay Boundary

Kirby Epp, Area A Bill Edwards, Area B Donna Wilchynski, Area C Michael Tollis, Area D Rose Zitko, Area E Steve Morissette, Village of Fruitvale Mike Walsh, Village of Montrose Robert Cacchioni, City of Trail Diane Langman, Village of Warfield Andy Morel, City of Rossland Chris Moslin, City of Grand Forks Barry Noll, City of Greenwood Richard Dunsdon, Village of Midway

Carried

5.3 Appointment of the Executive Committee

Chair Hewat called for nominations for an Executive Committee representative from Arrow Lakes/Slocan/Castlegar/Nakusp:

Director Peterson nominated Director Main, seconded.

Chair Hewat called for nominations a second and third time.

Chair Hewat declared Director Main acclaimed as Executive Committee representative from Arrow Lakes/Slocan/Castlegar/Nakusp.

Chair Hewat called for nominations for an Executive Committee representative from Kootenay (Kaslo/Nelson/Salmo):

Director Lockwood nominated Director Morrison, seconded.

Chair Hewat called for nominations a second and third time.

Chair Hewat declared Director Morrison acclaimed as Executive Committee representative from Kootenay (Kaslo/Nelson/Salmo).

Chair Hewat called for nominations for an Executive Committee representative from Boundary:

Director McGregor nominated Director O'Donnell, seconded.

Chair Hewat called for nominations a second and third time.

Chair Hewat declared that Director O'Donnell was acclaimed as Executive Committee representative from Boundary.

Chair Hewat called for nominations for an Executive Committee representative from Greater Trail:

Director Grieve nominated Director Nightingale, seconded.

Chair Hewat called for nominations a second and third time.

Chair Hewat declared that Director Nightingale was acclaimed as Executive Committee representative from Greater Trail.

Moved By: Director Lockwood and seconded, And Resolved:

03/22 That the following Directors, in addition to the Chair and Acting Chair, are hereby appointed to the Executive Committee of the West Kootenay-Boundary Regional Hospital Board for 2022:

Arrow Lakes/Slocan/Castlegar/Nakusp:	Director L. Main
Kootenay (Kaslo/Nelson/Salmo):	Director J. Morrison
Boundary:	Director D. O'Donnell
Greater Trail:	Director J. Nightingale

Carried

Carried

 ADOPTION OF THE AGENDA Moved By: Director Pasin and seconded, And Resolved:

04/22 That the agenda for the January 26, 2022 Board meeting be adopted as circulated.

7. ADOPTION OF THE MINUTES Moved By: Director Pasin and seconded,

And Resolved:

05/22 The minutes from the June 23, 2021 Board meeting be adopted as circulated.

8. DELEGATIONS

INTERIOR HEALTH AUTHORITY

Todd Mastel, Interim Corporate Director, Financial Services Lannon DeBest, Executive Director, Clinical Operations – Kootenay Boundary

8.1 Introduction of Lannon DeBest, Executive Director, Clinical Operations – Kootenay Boundary

Todd Mastel introduced Lannon DeBest, who replaced Diane Shendruk as Executive Director, Clinical Operations – Kootenay Boundary. Lannon DeBest provided the Board with an overview of his background.

8.2 Review of Interior Health Funding Request letter

Todd Mastel provided the Board with an overview of the capital funding request from Interior Health for 2022/2023 and the challenges this year in prioritizing capital. The total funding request from the Regional Hospital District is \$3.8 M for the following:

- 1. <u>Construction Projects over \$100K</u>
 - Nelson Campus, Leasehold Improvements for New Long Term Care Building;

- East Shore Community Health Centre Electrical Generator;
- Kootenay Lake Hospital Building Voltage Regulation System;
- Kootenay Boundary Regional Hospital Magnetic Resonance Imaging (MRI) Planning.
- 2. <u>Construction Projects under \$100,000</u>
 - Arrow Lakes Hospital Fire Alarm System Upgrade;
 - Boundary District Hospital Chemotherapy Clinic Relocation;
 - Nelson Outreach Clubhouse Safety Exit;
 - IH-Wide Digital Health.
- 3. Equipment over \$100K
 - Kootenay Boundary Regional Hospital Additional Medstations;
 - Interior Health Wide Laboratory Middleware;
 - ALK & BDH Laboratory Chemistry Analyzers;
 - Kootenay Boundary Regional Hospital Ears, Nose and Throat (ENT) Surgical Navigation System.
- 4. Equipment under \$100,000
 - Proposed listing will be provided at the next Board meeting.

8.3 Operations Update

- Lannon DeBest provided the Board with an update regarding operations:
 - Reviewing the impacts of Covid and Health Care in the Kootenay Boundary;
 - Discussing the temporary service reduction, recognizing the impacts on staff and the communities;
 - And providing on overview of Oncology Care and shared the review on services to provide a consistent and seamless experience for patients.

RECESS/ The meeting recessed at 7:40 p.m for a break and reconvened at 7:45 p.m.

Moved By: Director Davidoff and seconded, And Resolved:

06/22 That the Interior Health Authority (IHA) delegation be requested to share with all IHA our Board's utmost gratitude and respect for the manner in which IHA staff are addressing the extreme challenges being met during the COVID-19 pandemic.

Carried

9. BUSINESS ARISING OUT OF THE MINUTES

9.1 Aging Population Study

Secretary/Treasurer Horn provided a verbal report on the proposed update to the Aging Population Study. Selkirk College Columbia Basin Rural Development Institute submitted a proposal to update the study with current data. **Moved By:** Director Watson and seconded, And Resolved:

07/22 That the WKBRHD Board engage Selkirk College Columbia Basin Rural Development Institute to update the Aging Population study at a cost not to exceed \$18,000 inclusive of GST.

Carried

10. NEW BUSINESS

10.1 WKBRHD 2021 Chair's Report

Chair Hewat provided a verbal summary for Chair's Report. She shared her appreciation to the Board for their hard work over these challenging times during the COVID-19 pandemic. She is looking forward to connecting face to face soon, possibly through site visits to observe first-hand the improvement made in our area. Chair Hewat thanked the Board for their ongoing support for her and Acting Chair Pasin, and is looking forward to this year.

10.2 Interior Health Capital Funding Request for 2022/2023 Fiscal Year

The letter from Sylvia Weir, Chief Financial Officer, Interior Health Authority, dated December 23, 2021, was received.

Moved By: Director Watson and seconded, And Resolved:

08/22 That the WKBRHD plan to fund the full amount of the Interior Health Authority's 2022 funding request and that staff be directed to prepare the necessary bylaws for Board consideration at the March 23, 2022 Board meeting.

Carried

10.3 Interior Health Authority Capital Projects and Planning Status Report The Master Summary report for December 2021 was received from the Interior Health Authority.

10.4 WKBRHD Accounts Payable Summary

The WKBRHD Accounts Payable Summary report prepared by the RDCK Finance Department for June – December 2021, was received.

10.5 2022 WKBRHD Board Meeting Schedule

Chair Hewat led a discussion regarding the 2022 WKBRHD Board meeting schedule for the purpose of to addressing possible complications with the October meeting date considering the mid-October local government elections

MOVED By: Director Lockwood and seconded, And Resolved:

- 09/22 That the 2022 WKBRHD Board meeting dates be amended, removing Wednesday October 26 and replacing with Wednesday, September 28, to be set as follows:
 - Wednesday January 26,
 - Wednesday March 23,
 - Wednesday June 22, and
 - Wednesday September 28.

Carried

11. QUESTIONS PERIOD FOR PUBLIC & MEDIA

The Chair will call for questions from the public and members of the media.

Media had no questions.

12. ADJOURNMENT

Moved By: Director Pasin and seconded, And Resolved:

10/22 That the meeting adjourn at 8:15 p.m.

Carried

Interior Health West Kootenay Boundary Regional Hospital District Summary of Minor Equipment Global Grant Items (Between \$5,000 and \$100,000) 2022-23

Facility	Department	Type of Equipment	2022-23 Funding Request
Boundary Hospital	Emergency	Trauma Room Boom	\$27,080
Boundary Hospital	Ambulatory Care	Stretcher	\$9,491
Boundary Hospital	Renal	Ultrasound, Hand Held (IVIS)	\$3.880
Boundary Hospital	Medical	S3 Bed, Patient	\$3,600
Boundary Hospital	Primary Care	Vital Signs Monitor	\$3,000
Castlegar and District Comm. Hith Centre	Laboratory	Hematology Analyzer	\$12,400
Columbia View Lodge	Long-term Care	Arjo Bariatric Portable Lift	\$6,679
Columbia View Lodge	Long-term Care	Bladder Scanner	\$2,803
Hardy View Lodge	Long-term Care	Tub	\$13,600
Hardy View Lodge	Long-term Care	Tub	\$13,800
Kootenay Boundary Regional Hospital	Nuclear Medicine	Captus 4000e Thyroid Uptake System	\$9,000
Kootenay Boundary Regional Hospital	Renal	Ceiling lift with scale & install	\$3,804
Kootenay Boundary Regional Hospital	Administration	Morgue Freezer	\$12,400
Kootenay Boundary Regional Hospital	Pharmacy	Omnicell XT Controlled Substance Manager	\$12,400
Kootenay Boundary Regional Hospital	Pharmacy	Medstation, Omnicell	\$24,000
Kootenay Boundary Regional Hospital	Obstetrics/Gyne		\$38,885
Kootenay Boundary Regional Hospital	,	Spacelabs central monitoring station and qube monitors	
	Nuclear Medcine	Biological Safety Cabinet	\$6,800
Kootenay Boundary Regional Hospital	Laboratory	Anoxomate	\$13,699
Kootenay Boundary Regional Hospital	Operating Room	OR bed	\$19,200
Kootenay Boundary Regional Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Combined Med/Surg.	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Combined Med/Surg.	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Combined Med/Surg.	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Combined Med/Surg.	S3 Bed, Patient	\$3,600
Kootenay Boundary Regional Hospital	Obstetrics/Gyne	External Fetal Monitoring System with telemetry	\$6,000
Kootenay Lake Hospital	Operating Room	OR Table	\$18,800
Kootenay Lake Hospital	Food Services	Rational Oven Replacement	\$13,200
Kootenay Lake Hospital	Biomedical Engineering	Patient Simulator	\$10,905
Kootenay Lake Hospital	MDR	Amsco 5042 Electric Washer Disinfector	\$12,585
Kootenay Lake Hospital	Operating Room	Colonoscope 190	\$17,800
Kootenay Lake Hospital	Obstetrics/Gyne	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Obstetrics/Gyne	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Obstetrics/Gyne	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Obstetrics/Gyne	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Medical	S3 Bed, Patient	\$3,600
Kootenay Lake Hospital	Food Services	Water & Ice Machine	\$4,200
Kootenay Lake Hospital	Emergency	Washer Disinfector, Vernacare	\$3,800
Kiro Wellness Centre	CC Heart Function	IntelliVue for Heart Function	\$4,600
Slocan Community Health Centre	Emergency	Lifepak 15, Defibrillator	\$12,942
Talarico Place	Food Services	Reach in Fridge	\$5,200
Talarico Place	Long-term Care	Washer Disinfector, Deko	\$9,200
Talarico Place	Long-term Care	Washer Disinfector, Deko	\$9,248
	TOTAL		\$449,600

Bylaw No. 373

A Bylaw to fund leasehold improvements for the long term care building in Nelson.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding leasehold improvements for the new long term care building in Nelson, B.C., hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- **1** The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$2,000,000 for funding leasehold improvements for the long term care building in Nelson, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling two million (\$2,000,000) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.373, 2022"**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 373, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

DATED this 23 day of March, 2022

Mike Morrison, Deputy-Secretary

Bylaw No. 374

A Bylaw to install a generator at East Shore Community Health Centre.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for the installation of a generator at East Shore Community Health Centre, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$120,000 for the installation of a generator at East Shore Community Health Centre in Crawford Bay, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling one hundred twenty thousand (\$120,000) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.374, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 374, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 375

A Bylaw to install voltage regulating equipment at Kootenay Lake Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for the installation of voltage regulating equipment at Kootenay Lake Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- **1** The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$87,440 for installation of voltage regulating equipment at Kootenay Lake Hospital in Nelson, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling eighty-seven thousand four hundred and forty (\$87,440) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.375, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 375, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 376

A Bylaw for the planning phase of installing a fixed magnetic resonance imaging unit at Kootenay Boundary Regional Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for the planning for installation of a fixed magnetic resonance imaging unit at Kootenay Boundary Regional Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$60,000 for of a fixed magnetic resonance imaging unit at Kootenay Boundary Regional Hospital in Trail, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling sixty thousand (\$60,000) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.376, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 376, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 377

A Bylaw to fund upgrades to a fire alarm system at Arrow Lakes Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding upgrades to a fire alarm system at Arrow Lakes Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$39,600 for funding upgrades to a fire alarm system at Arrow Lakes Hospital in Nakusp, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling thirty-nine thousand six hundred (\$39,600) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.377, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 377, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 378

A Bylaw to fund the chemotherapy clinic relocation at Boundary Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding the chemotherapy clinic relocation at Boundary Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$38,000 for funding the chemotherapy clinic relocation at Boundary Hospital in Grand Forks, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling thirty-eight thousand (\$38,000) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.378, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 378, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 379

A Bylaw to fund upgrades to the safety exit at the Nelson Friendship Outreach Clubhouse.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding upgrades to the safety exit at the Nelson Friendship Outreach Clubhouse, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$30,000 for funding upgrades to the safety exit at the Nelson Friendship Outreach Clubhouse in Nelson, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling thirty thousand (\$30,000) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.379, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 379, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 380

A Bylaw to fund Interior Health's Digital Health Investment Plan for 2022.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding advancements to the digital platform for the Interior Health – Wide Digital Health, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$382,200 for funding advancements to the digital platform for the Interior Health Wide Digital Health.
- **2** The Board authorizes and approves the expenditure of money totaling three hundred eightytwo thousand two hundred (\$382,200) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.380, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 380, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 381

A Bylaw to purchase Medstations at Kootenay Boundary Regional Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for purchasing Medstations, automated dispensing cabinets (ADC) for medications at Kootenay Boundary Regional Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$297,500 for purchasing medstations at Kootenay Boundary Regional Hospital in Trail, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling two hundred ninetyseven thousand five hundred (\$297,500) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.381, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 381, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 382

A Bylaw to fund purchasing and implementation of Laboratory Middleware software at various sites.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding purchasing and implementation of laboratory software, Middleware, at various sites, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$92,000 for funding purchasing and implementation of Middleware laboratory software at various sites.
- 2 The Board authorizes and approves the expenditure of money totaling ninety two thousand (\$92,000) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.382, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 382, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 383

A Bylaw to fund replacement chemistry analyzers at Arrow Lakes Hospital and Boundary Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding replacement of one chemistry analyzer for Arrow Lakes Hospital and one chemistry analyzer for Boundary Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$87,200 for funding replacement of one chemistry analyzer for Arrow Lakes Hospital, Nakusp, British Columbia and one chemistry analyzer for Boundary Hospital, Grand Forks, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling eighty-seven thousand two hundred (\$87,200) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.383, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 383, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 384

A Bylaw to fund the replacement of the ears, nose and throat navigation system (ENT) at Kootenay Boundary Regional Hospital.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for funding replacement of the ears, nose and throat navigation system (ENT) at Kootenay Boundary Regional Hospital, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- 1 The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$78,800 for funding replacement of the ears, nose and throat navigation system (ENT) at Kootenay Boundary Regional Hospital in Trail, British Columbia.
- 2 The Board authorizes and approves the expenditure of money totaling seventy-nine thousand eight hundred (\$78,800) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.384, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 384, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.

Bylaw No. 385

A Bylaw to provide Global Grant funding for equipment that costs between \$5,000 and \$100,000.

WHEREAS the Board of the West Kootenay-Boundary Regional Hospital District proposes to expend money to provide local contribution of a conditional grant to the Interior Health Authority for capital expenditure for Global Grant funding for equipment that costs between \$5,000 and \$100,000, hereafter referred to as the capital expenditure described in Section 1 and Section 2;

AND WHEREAS pursuant to Section 23 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District has adopted an annual budget bylaw that has made provision for the capital expenditure;

AND WHEREAS by way of Section 32 of the *Hospital District Act* the Board of the West Kootenay-Boundary Regional Hospital District must prepare and enact a capital bylaw;

NOW THEREFORE be it resolved that the Board of the West Kootenay-Boundary Regional Hospital District, in open meeting assembled, enacts as follows:

- **1** The Board hereby authorizes and approves the expenditure of money necessary to provide a conditional grant to the Interior Health Authority of \$449,600 for Global Grant funding for equipment that costs between \$5,000 and \$100,000.
- 2 The Board authorizes and approves the expenditure of money totaling four hundred forty-nine thousand six hundred (\$449,600) Dollars.
- **3** The Board hereby delegates the necessary authority to the Treasurer to settle the terms and conditions of the expenditure.
- 4 This Bylaw may be cited for all purposes as **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No.385, 2022."**

READ A FIRST TIME this	23	day of	March,	2022.
READ A SECOND TIME this	23	day of	March,	2022.
READ A THIRD TIME this	23	day of	March,	2022.

ADOPTED by an affirmative vote of at least 2/3 of the votes cast this 23 day of March, 2022.

Suzan Hewat, Board Chair

Mike Morrison, Deputy-Secretary

I hereby certify that this is a true and correct copy of **"West Kootenay-Boundary Regional Hospital District Capital Expenditure Bylaw No. 385, 2022."** of the Bylaws of the West Kootenay-Boundary Regional Hospital District.



TO:	WKBRHD BOARD OF DIRECTORS
FROM:	Heather Smith
SUBJECT:	Draft 2022 Budget Scenarios
DATE:	March 23, 2022 Open Regular Meeting

Purpose

This report is to provide a summary of the 2021 year and propose options for the Board to consider for Budget 2022.

Highlights for 2021

- 2021 saw considerable work on KBRH Phase 2 (\$4.2 M) and continued work on the Emergency Department Renovation (Phase 1 Bylaw 303) of \$868,264 with Bylaw 277 completed in 2021.
- Total contributions from the WKBRHD to IHA was over \$7.5 million

Budget 2022 Considerations

1. Taxation level

Staff has provided four budget scenarios for the Board's consideration:

- A. Taxation held to the same rate as 2021
- B. A 5.0 % tax reduction with the balance to reserve
- C. CPI increase of 1.2%, balance to reserve
- D. A 2.4 % tax increase with the balance to reserve

Those scenarios are attached at Appendix A.

Staff does not have a recommendation for a specific scenario. Of note in the 2022 budget is that staff has held off on the borrowing for KBRH Phase 2 due to the cash flow position of the WKBRHD, in order to save on interest.

In 2022 the borrowing for KBRH Phase 2 will be executed.

Additionally, the risk on a large reduction is taxation fluctuation back up in 2023 depending on the capital ask from IHA next year, which is not presented to the Board until January. The reserve continuity schedule is at Appendix B.

WKBHRD Board Report – 2022 Budget Options March 23, 2022 Page 2

Finally, the taxation impact on each jurisdiction, for each scenario, is shown at Appendix C.

2. Funding for KBRH Phase 2

The original approval for the \$15.51 million KBRH Phase 2 funding from the Board was to have the funds come from long term borrowing. In 2019 there was \$348,438 spent on the project. Rather than borrow at that time the Board chose to fund that from reserves. This left \$15,161,562 required from borrowing. The Board approved the borrowing bylaw in 2021 and based on the flexibility provided for the ability to draw funds, staff has held off borrowing due to the strong cash flow position of the WKBRHD.

Staff will initiate the borrowing in 2022. Based on the IHA capital project listing, the Phase 2 substantial completion date is December 2022.

RECOMMENDATION:

Staff is seeking direction from the Board on the 2022 budget.

ATTACHMENTS:

Appendix A – 2021 Preliminary, Draft Budget Scenarios. Appendix B – December 31, 2021 Reserve Balance with Commitments Appendix C – Taxation Summary for Each Budget Scenario Appendix D – IHA 22/23 Capital Ask of WKBRHD

Item 6.2n

West Kootenay Boundary Regional Hospital District 2021 Budget Scenarios March 23, 2022 Open Regular Meeting

							Α		В		С		D
		2021	-	2021			2022		2022		2022		2022
		Budget		stimated Actuals			Scenario A Budget	S	Scenario B Budget		Scenario C Budget	5	Scenario D Budget
REVENUE				,	Note		0.0%		-5.0%		1.2%		2.4%
Tax Requisition Total	\$	4,827,029	\$	4,826,383		\$	4,827,026	\$	4,585,675		4,884,300	\$	4,942,216
Contributions from Capital Reserves		1,158,770		917,978	1		235,227		235,227	Ŧ	235,227	¥	235,227
Proceeds from borrowing		15,161,562							-		,		
- Related to Expenses in 2021 Bylaw #326					2		6,228,243		6,228,243		6,228,243		6,228,243
- Related to Expected 2022 Bylaw #326					2		8,933,319		8,933,319		8,933,319		8,933,319
Grants in Lieu of Taxes		8,500		11,200			8,500		8,500		8,500		8,500
Investment Income		35,000		44,098			35,000		35,000		35,000		35,000
MFA Actuarial adjustment		-		-			-		,,		-		-
Surplus Previous Year - Operating Fund		2,046,737		2,302,827	3		443,288		443,288		443,288		443,288
TOTAL REVENUE	\$	23,237,598	\$	8,102,486	2	\$	20,710,603	\$	20,469,251	\$	20,767,876	\$	20,825,793
EXPENDITURES						0					x		
Capital Grants:													
Section 20(3) Expenditures:													
A. Commitments from prior periods	\$	19,504,173			4	\$	14,972,342	¢	14,972,342	¢	14,972,342	¢	44.070.040
B. Current Projects for Hospitals & Hospital Facilities	Ψ	2,891,600		7,103,522	5	φ	3,312,640	φ	3,312,640	φ	3,312,640	\$	14,972,342
B.1 Minor Equipment Global Grant		427,820		427,820	5		449,600		449,600		449,600		3,312,640
B.2 KBRH Phase 1		-			0		449,000		449,000	~	449,000		449,600
F. Contributions to Capital Reserve Fund		282,628			6		1,865,545		1,624,194		1,922,818		1,980,736
Total Capital Grants	\$	23,106,221	\$	7,531,342		\$	20,600,127	\$	20,358,776	\$	20,657,400	\$	20,715,318
Debt Servicing:												2	
A. Servicing Current Debenture Issues	\$	-	\$	-		\$	-			\$	7	\$	-
Other Expenses													
Section 17(2) Expenditures													
Administration Agreement	\$	100,902	\$	100,902		\$	80,000	\$	80,000	\$	80,000	\$	80,000
Director Remuneration		15,000		12,905			15,000		15,000		15,000		15,000
Director Travel Expenses		4,000		277			4,000		4,000		4,000		4,000
External Audit		7,000		7,000			7,000		7,000		7,000		7,000
Computer Software		3,000		5,778			3,000		3,000		3,000		3,000
Insurance		725		725			725		725		725		725
Office Supplies		250		269			250		250		250		250
Meeting Expense		500		-			500		500		500		500
Total Other Expenses	\$	131,377	\$	127,856		\$	110,475	\$	110,475	\$	110,475	\$	110,475
TOTAL EXPENDITURES	\$	23,237,598	\$	7,659,198		\$	20,710,602	\$	20,469,251	\$	20,767,875	\$	20,825,793
Surplus/Deficit	\$	-	\$	443,288		\$. (0)	¢	0	¢	0	\$	(0)

Appendix A

Page 1 of 2

33

			Α	В	C	D
			2021	2021	2021	2021
			Scenario A	Scenario B	Scenario C	Scenario D
			Budget	Budget	Budget	Budget
Residential Property Tax per \$1,000 of Assessment			0.2218	0.2107	0.2245	0.2271
	Ass	sessement				
	\$	100,000	\$22.18	\$21.07	\$22.45	\$22.71
		200,000	44.37	42.15	44.89	45.43
		250,000	55.46	52.69	56.12	56.78
		300,000	66.55	63.22	67.34	68.14
		350,000	77.64	73.76	78.56	79.50
		400,000	88.74	84.30	89.79	90.85

Notes

1. The value in 2021 is the 2021 spend on all projects approved by the Board to come from reserves (Arrow Lakes, KBRH Phase 1, Ortho Template, KLH MRI) 2022 budget shows the remaining amount under the bylaws for all of those projects.

2. The total budget for KBRH Phase 2 is shown here as proceeds from borrowing. Staff has held off on submitting the borrowing for KBRH Phase 2 to date (\$6,576,681) as there was sufficient funds to cover expenses. The entire borrowing will occure in 2022 which will include the remaining spend of \$8,933,319

3. 2021 Prior Year Surplus is reconciled per the 2020 Financial statements for amounts owed to/from Capital Fund. 2022 is the current estimate.

4. This amount is what is remaining, in its entirety, of committed projects from 2021 and prior. As we cannot accurately estimate when amounts will be billed from IHA, the total is included.

5. These two amounts are the 2022 Capital ask from IHA, with the Minor Equipment Grant separated.

6. Staff has shown four scenarios and any balance has been placed in reserves. See Appendix B for current reserve balances.

Appendix B

West Kootenay Boundary Regional Hospital District March 23, 2022 Open Regular Meeting Reserve Reconciliation as at December 31, 2021 with projected commitments.

	_Amount (\$)
Balance at December 31, 2020	\$ 6,987,232
Bylaws 277, 279, 303, 304, 305 and 331 Spend in 2021	917,978
	6,069,254
Contribution to Reserve - 2021 Balance at December 31, 2021	+ 282,628 6,351,882
Remaining Bylaws 277, 279, 303, and 304 (assume spend in 2022)	- 235,227
Reserve Balance after Current Board Commitments	\$ 6,116,656

DRAFT: For Discsussion Only

Notes:

Commitments are based on adopted bylaws to date. The Board has authorized KBRH Phase 1 (Bylaws 277 and 303), Arrow Lakes Hospital (Bylaw 279), Ortho Efficiency Software (Bylaw 304) and an Ultrasound Machine at Kootenay Lake Hospital (Bylaws 305 and 331) to be paid from reserves. Bylaws 305 and 331 have been closed.

No further contributions to reserve have been included absent Board direction.

Phase 2 was intended to be funded by long term borrowing by the Board.

Appendix C

West Kootenay Boundary Regional Hospital District Summary of Scenarios - Tax Requisition March 23, 2022 Open Regular Board Meeting

	Municipality	2022 Converted	-							···· · , –	
	Electoral Area	Assessments	Sc	enario A	Sc	cenario B	Sc	enario C	S	cenario D	2021 TAXATION
Regional	District of Central Koot	enay 06-CK						4			
06-CK	Castlegar	247,952,175	\$	453,498	\$	430,823	\$	458,879	\$	464,320	471,862
06-CK	Nelson	390,776,762		714,721		678,985		723,201		731,777	703,558
06-CK	Kaslo	29,241,702		53,482		50,808		54,117		54,759	50,754
06-CK	New Denver	13,383,642		24,478		23,254		24,769		25,062	21,492
06-CK	Nakusp	37,357,057		68,325		64,909		69,136		69,956	67,005
06-CK	Salmo	19,134,143		34,996		33,246		35,411		35,831	35,563
06-CK	Silverton	6,495,778		11,881		11,287		12,022		12,164	12,341
06-CK	Slocan	7,952,089		14,544		13,817		14,717		14,891	11,378
		752,293,348	1	,375,925	1	1,307,129	1	,392,252		1,408,760	1,373,953
06-CK	Area A (portion)	46,512,713		85,071		80,817		86,080		87,101	87,436
06-CK	Area D	51,010,864		93,298		88,633		94,405		95,524	99,444
06-CK	Area E	145,716,287		266,511		253,186		269,674		272,871	255,785
06-CK	Area F	136,928,696		250,439		237,917		253,411		256,415	252,704
06-CK	Area G	54,246,834		99,216		94,255		100,393		101,584	103,030
06-CK	Area H	119,227,564		218,064		207,161		220,652		223,268	218,969
06-CK	Area I	62,034,517		113,460		107,787		114,806		116,167	108,761
06-CK	Area J	89,610,908		163,896		155,701		165,841		167,807	166,454
06-CK	Area K	59,610,111		109,025		103,574		110,319		111,627	101,976
		764,898,494	1	,398,980	1	,329,031	1	,415,581	1	1,432,364	1,394,559
Central Ko	ootenay Subtotal	1,517,191,842	2	,774,905	2	2,636,160	2	,807,833	2	2,841,124	2,768,512
Regional	District of Columbia-Sh	uswap 08-CS									
08-CS	Area B	10,480,804		19,169		18,211		19,397		19,627	18,465
Columbia-	-Shuswap Subtotal	10,480,804		19,169		18,211		19,397		19,627	18,465

Appendix C

West Kootenay Boundary Regional Hospi^{ten} District Summary of Scenarios - Tax Requisition March 23, 2022 Open Regular Board Meeting

	Municipality	2022 Converted					
	Electoral Area	Assessments	Scenario A	Scenario B	Scenario C	Scenario D	2021 TAXATION
Regional	I District of Kootenay Bo	oundary 16-KB					
16-KB	Grand Forks	95,824,237	175,260	166,497	177,340	179,442	170,940
16-KB	Greenwood	12,550,994	22,955	21,808	23,228	23,503	19,324
16-KB	Rossland	123,098,195	225,143	213,886	227,815	230,516	212,260
16-KB	Trail	236,480,137	432,516	410,890	437,648	442,838	450,136
16-KB	Fruitvale	34,021,261	62,224	59,113	62,962	63,709	60,657
16-KB	Midway	16,912,994	30,933	29,387	31,300	31,672	30,700
16-KB	Montrose	18,988,296	34,729	32,993	35,141	35,558	33,146
16-KB	Warfield	30,207,328	55,248	52,486	55,904	56,567	52,240
		568,083,442	1,039,008	987,060	1,051,338	1,063,805	1,029,403
16-KB	Area A	93,225,811	170,508	161,982	172,531	174,577	186,949
16-KB	Area B	57,341,484	104,876	99,632	106,120	107,379	108,880
16-KB	Area C	107,123,725	195,927	186,130	198,251	200,602	192,913
16-KB	Area D	76,714,012	140,308	133,293	141,973	143,656	141,463
16-KB	Area E	209,036,918	382,323	363,207	386,860	391,447	380,443
		543,441,950	993,942	944,244	1,005,735	1,017,661	1,010,648
Kootenay	Boundary Subtotal	1,111,525,392	2,032,950	1,931,304	2,057,073	2,081,466	2,040,051
WKBRH	O Total	2,639,198,038	4,827,024	4,585,675	4,884,303	4,942,217	4,827,028
		Requisition	\$ 4,827,026	\$ 4,585,675	\$ 4,884,300	\$ 4,942,216	\$ 4,827,029
		Change from 2021	φ 4,027,020 0.0%	. , ,	\$ 4 ,00 4 ,00	\$ 4 ,5 4 2,210 2.4%	φ 4,027,023
Resident	ial Property Tax per \$1,0		0.1829		0.1851	0.1873	0.2461
	······································						
		100,000	\$ 18.29	\$ 17.38	\$ 18.51	\$ 18.73	\$ 24.61
		200,000	36.58	34.76	37.02	37.46	49.22
		250,000	45.73	43.45	46.28	46.83	61.53
		300,000	54.87	52.14	55.53	56.19	73.83
2		350,000	64.02	60.83	64.79	65.56	86.14
		400,000	73.16	69.52	74.04	74.92	98.44



Mr. Stuart Horn, Secretary/Treasurer West Kootenay Boundary Regional Hospital District c/o Regional District of Central Kootenay Box 590, 202 Lakeside Drive Nelson, BC V1L 5R4

December 23, 2021

Dear Mr. Horn:

RE: CAPITAL FUNDING REQUEST FOR THE 2022/23 FISCAL YEAR

Please find enclosed our annual funding request for Interior Health's (IH) next fiscal year for your approval. It is based on IH's capital budget, which has been approved by our Board. The budget is developed by prioritizing identified capital needs throughout our organization within the context of the Capital Investment Strategic Framework.

Additional investment in primary care remains a priority, as Urgent and Primary Care Centres and Primary Care Networks are established across our region. Energy efficiency and equipment that reduces carbon emissions will also be a focus in the upcoming years as IH supports wider government efforts to combat climate change. Patients will be better served with advanced Digital Health clinical innovations to enhance quality through risk mitigation and strengthening workflow efficiency. These technology driven solutions include Laboratory "middleware" to increase auto-verification reporting of lab tests, as well as automated dispensing cabinets for Pharmacy Services to manage medications.

The bulk of the capital budget, however, remains focused on investments that aim at maintaining services through replacement of clinical and non-clinical equipment and systems.

Please note that all capital initiatives over \$100,000 are subject to government approval.

For the 2022/23 fiscal year we are requesting funding for the following projects and equipment:

1. Construction Projects over \$100,000

a. Leasehold Improvements New Long Term Care Building, Nelson

IH is entering into an agreement to lease a new building specifically designed for long-term care (LTC) that will provide 75 new single occupancy rooms. The building will be operated by IH and is part of a wider campus which will provide long term care, community health and mental health services.

The leasehold investment is part of our plan to ensure the design reflects best practice in community-based and facility-based care, including all our learnings from COVID. This is captured in the LTC area with all single rooms, increased HVAC capacity to ensure optimal air flow, smaller neighbourhoods and separate support areas to avoid risk of cross contamination and allow for separation of neighbourhoods in the case of an outbreak.

b. Generator at East Shore Community Health Centre, Crawford Bay

This remote site is prone to power outages and therefore requires installation of a generator. Considering the size of the site and non-intensive services and equipment, the generator is sized at 35kW. The project scope includes cabling and connection to the main building and an enclosure for the generator. Due to the urgency of this project, we anticipate beginning prior to April 1, 2022.

c. Building Voltage Regulation at Kootenay Lake Hospital, Nelson

This project will include installation of voltage regulating equipment between the utility transformer and electrical service entrance to regulate the incoming voltage from the utility provider, which is typically higher than what the site actually needs. By installing voltage regulation, building systems equipment will perform better and last longer. While this project is a priority due to the impact on our electrical infrastructure, it will also produce co-benefits of energy cost reduction and alignment with sustainability goals.

d. Magnetic Resonance Imaging (MRI) - Planning at Kootenay Boundary Regional Hospital, Trail

Locating a fixed MRI at this site would allow IH to improve and update services at Kootenay Boundary Regional Hospital. Access for disabled and inpatient populations would be significantly improved with a fixed permanent environment rather than with the existing mobile unit. A fixed MRI would also address the increasing safety and quality requirements expected for MRI operation in British Columbia.

The project will enable the next phase of procurement and installation of a fixed MRI including construction in the area adjacent to the current Medical Imaging department. The fixed MRI will replace the current mobile unit.

2. Construction Projects under \$100,000

a. Fire Alarm System Upgrade at Arrow Lakes Hospital, Nakusp

A fire alarm system is a number of devices working together to detect and warn people through visual and audio appliances when smoke, fire, carbon monoxide or other emergencies are present, and provides notification to the occupants to evacuate the building or take action in the event of a fire or other emergency. The current system is obsolete and parts are no longer available. The scope of work will include replacement of an obsolete quick start annunciator panel, all integral wiring and various components.

b. Chemotherapy Relocation at Boundary Hospital, Grand Forks

In its current location, the chemotherapy room is over-crowded; it requires a relocation to a larger unused area within the facility. This move will also allow for an addition of two chemotherapy chairs. Scope of work will include two additional hand hygiene sinks, medical gas installation, adding a patient washroom and a patient nutrition centre, hoarding, flooring, patching and painting.

c. Safety Exit at Nelson Friendship Outreach Clubhouse, Nelson

This site requires an outside exit route on the second storey for fire and urgent exit purposes. The scope of work will include opening the exterior wall on the south side or back of the clubhouse for the installation of a new egress door. A landing and staircase will then be installed to allow safe access to the ground level from the new egress door.

3. IH-Wide Digital Health (formerly IMIT)

The ongoing advancement of the IH digital platform is a key enabler of IH's ability to support health service operations, enable key strategies, improve quality and patient safety, and incorporate innovation to improve effectiveness and efficiency. This year's Digital Health Investment Plan includes technology systems to enable primary and community care transformation, giving patients access to their information and digital appointment bookings, presenting clinicians and management with real-time actionable information, and updating infrastructure so patient, employee and financial information is protected from cyber attacks.

This project is an IH-wide initiative costing approximately \$9.5 million. The project's benefits are distributed equally across IH regions; therefore the cost allocation to each of the seven Regional Hospital Districts (RHD) is based upon population data using the PEOPLE 2021, BC Statistics. The West Kootenay Boundary (WKB) RHD's percentage ratio is approximately 10%. Claims on this project will be calculated using this percentage for the actual cost distribution.

4. Equipment over \$100,000

Please note that pictures shown below are for illustrative purposes only and may not depict the actual equipment to be purchased by IH, which will be established during the procurement process.

a. Medstation - Additional for Kootenay Boundary Regional Hospital, Trail

Automated dispensing cabinets (ADC) for medications were first introduced in IH in 2006. This technology has brought improvements in patient safety and workflow that have been well supported by both nursing and pharmacy staff. This purchase of ADCs is additional to our current inventory of medstations and are replacing manual drug distribution used within a number of departments at this site.

b. Laboratory Middleware for Various Sites

Middleware is software that connects laboratory analyzers and the Laboratory Information System. This software enables communication and data management between those two complex environments. Middleware is a general term for software that "glues together" or bridges the gap between separate, complex programs or systems.

Middleware will allow IH laboratories to enhance and streamline operations. This software streamlines quality control processes that ensure the integrity of laboratory results. The middleware provides the opportunity to integrate and automate repetitive tasks. It is very customizable and adaptable, and will allow IH laboratories to easily incorporate new technology and equipment.

IH requested \$480,000 from the various RHD's in December 2018 from an original project cost of \$1.2M and your RHD contributed \$49,200 on bylaw #324 towards this project. Since the original request IH entered into a lengthy vendor selection process and now requires a budget increase of \$2.3M for the software and implementation costs across the whole of IH; the WKB RHD's portion of the increase is \$92,000. Until the actual vendor selection was completed IH was unable to budget accurately for the technical requirements of this project.

c. Chemistry Analyzer (x2) for Arrow Lakes Hospital, Nakusp and Boundary Hospital, Grand Forks

These innovative systems will have the ability to manage difficult samples and ensure the integrity of results by continually verifying every step of the testing process. These analyzers provide a robust, automated system that will allow the laboratory to perform tests that directly impact patient diagnosis, monitoring and ongoing treatment decisions. This is part of an IH wide initiative to replace aging Chemistry Analyzers. The units being replaced are at Arrow Lakes Hospital (purchased in 2011), and Boundary Hospital (purchased in 2007), both within the Clinical Laboratory department.

d. Navigation System – Ears, Nose and Throat (ENT) for Kootenay Boundary Regional Hospital, Trail

A surgical navigation system – ENT is made up of a high-powered computer system, specialized software, and instrument tracking technology. Instrument tracking can be compared to a global positioning system in a car, which allows the driver to see his or her exact location on a virtual roadmap. In surgical navigation, medical images created by a Computer Tomography Scanner or MRI system are imported into the navigation system creating an internal map of the body and the region of interest. As the surgeon's instruments travel within the patient's body during a procedure, the system displays their exact position relative to the inside of the body on a high-definition monitor. With the ability to "see" the instruments as they are inserted into the body, surgeons can more safely perform delicate procedures without damaging critical surrounding structures such as arteries and nerves. Parts and support will no longer be available for the current 2012 system in the Surgical department.







Appendix D

5. Equipment under \$100,000 (Global Grant)

We are requesting global funding for equipment that costs between \$5,000 and \$100,000.

A financial summary of our funding requests is provided in Appendix 1. We would appreciate it, if you could submit the requests to your Board for consideration. Please advise us of the meeting date when they will be discussed to enable us to have IH representatives attend and to answer questions that may arise. If the requests should receive approval, please send Laura Dalton, Director, Capital Finance copies of the relevant bylaws for our records.

We thank you for your on-going support of our capital initiatives. If you require further information, or if you have any questions or concerns, please contact Todd Mastel, Corporate Director, Business Operations or me directly.

Sincerely,

Sylvia Weir, VP & Chief Financial Officer

Interior Health Authority

/at

Encl. Appendix 1 ~ Summary of Regional Health District Funding Request for 2022/23

cc: Suzan Hewat, Chair, WKBRHD

Interior Health Authority 505 Doyle Ave. Kelowna, BC V1Y 6V8 Web: www.interiorhealth.ca VP & Chief Financial Officer Telephone: (250) 215-8354 E-Mail: sylvia.weir@interiorhealth.ca

Facility	Location	Equipment/Project Description	Total Budget	RHD Share		Previous F Approva	d	2022/23 Funding Request
					-	Amount	B/L #	
		Construction Projects over \$100,000						
East Shore Community Health Centre	Crawford Bay	Generator	\$ 300,000	\$ 120,000				\$ 120,000
Kootenay Lake Hospital	Nelson	Building Voltage Regulation	218,600	87,440				87,440
Kootenay Boundary Regional Hospital	Trail	MRI - Planning	150,000	60,000				60,000
		Construction Projects under \$100,000						
Nelson Campus	Nelson	Leaseshold Improvement New Long Term Care	5,000,000	2,000,000				2,000,000
Arrow Lakes Hospital	Nakusp	Fire Alarm System Upgrade	99,000	39,600				39,600
Boundary Hospital	Grand Forks	Chemotherapy Relocation	95,000	38,000				38,000
Nelson Friendship Outreach Clubhouse	Nelson	Safety Exit	75,000	30,000				30,000
		IH-Wide Digital Health						
Regional		Various	955,500	382,200				382,200
		Equipment over \$100,000						
Kootenay Boundary Regional Hospital	Trail	Medstation - Additional	743,750	297,500				297,500
Various	Various	Laboratory Middleware	353,000	141,200	\$	49,200	324	92,000
Arrow Lake Hospital/Boundary Hospital	Nakusp/Grand	Chemistry Analyzer (x2)	218,000	87,200				87,200
Kootenay Boundary Regional Hospital	Trail	Navigation System ENT	197,000	78,800				78,800
		Equipment under \$100.000 (Global Grant)						
All Facilities		Equipment between \$5,000 and \$100,000	1,124,000	449,600				449,600
		TOTAL	\$ 9,528,850	\$ 3,811,540	\$	49,200		\$ 3,762,340





2021 UBCM MEETING REQUEST FILLABLE FORM

Name:

Ministry:

Meeting Type: Premier/ Cabinet Minister:

Provincial Government Staff:

Topic Title: (Provide a brief topic title - 100 characters max)

Background: (Include: context, timeframe, parties involved, previous steps/actions - 700 characters max)

Request: (Provide a one sentence summation of what you would like from the meeting)

Additional People Attending the Meeting:

IHA Capital Projects and Planning Status Report

		Ma				ary 2022					-
Project		Project		mplete S		Substantial Complete Date	Total Complete Date	On	On	Other	
Number	Project Name/Phase Name	Manager	Program	Design	Const.	Mth/Yr	Mth/Yr	Time	Budget	Issues	Project Budget
6220145	CMH Redevelopment	Scott M.	100%	70%	0%	TBD	Aug-26	Y	Y	N	\$ 211,226,48
6221136	CMH OR Expansion	Jennifer G.	N/A	N/A	N/A	Mar-21	Sep-21	Y	Y	N	\$ 2,250,00
6118008	Central Okanagan (CO) KGH Medstations, IH-wide Pyxis Replacement, Phase 2	Lisa C.	100%	100%	95%	Jun-18	Feb-22	Y	Y	N	\$ 4,161,00
6118229	KGH Surface Parking	Michael M.	N/A	100%	99%	Dec-20	Nov-21	Y	Y	N	\$ 1,350,00
6119008	KGH Electrophysiology (EP) Lab Equipment	James D.	N/A	100%	100%	Aug-20	Sep-21	Y	Y	N	\$ 6,380,00
6119224 6120003	KGH Boiler Room Upgrade KGH Spect CT	Shane H. Shane H.	N/A 100%	100% 100%	100% 100%	Mar-21 May-21	Sep-21 Sep-21	Y Y	Y	N N	\$ 682,20 \$ 1,823,00
6120003	KGH Endovascular Treatment Equipment	Shane H.	100 %	100%	0%	Sep-22	Oct-22	0	Y	0	\$ 6,500,00
6121163	KEL LTC Business Plan	Maria B.	97%	0%	0%	Jan-22	Feb-22	Y	Y	N	\$ 375,00
6121175	KEL Kelowna OUH/MHSU - Leasehold Improvements	Martin D.	N/A	100%	99%	Mar-21	Dec-21	Y	Y	N	\$ 1,995,00
6121310 6122002	KGH Parkade Security Fencing KGH Sprinkler Replacement	Shane H. Shane H.	N/A N/A	100% 100%	100% 0%	Oct-21 Jul-22	Nov-21 Sep-22	Y O	Y Y	N N	\$ 495,00 \$ 500,00
6122104	BKN Chiller Replacement	Darren P.	N/A	100%	0%	Jul-22	Sep-22	0	Ŷ	N	\$ 644,00
6122121	KGH Magnetic Resonance Imaging (MRI) Replacement and Addition - Planning	Bruce M.	65%	0%	0%	Mar-22	Apr-22	Y	Y	Ν	\$ 250,00
6120233	KGH Parking	Michael M.	0%	0%	0%	TBD	TBD	0	Y	N	\$ 7,500,00
6122132	KEL Downtown First Nations Medical Centre (Planning)	Jared F.	0%	0%	0%	Sep-22	Oct-22	Y	Y	N	\$ 150,00
6122148	KGH Pharmacy Upgrade Kootenay East (KE)	Shane H.	N/A	20%	0%	Jul-22	Aug-22	0	Y	0	\$ 150,00
6418010	EKH Biomed Department Renovation	Lucas M.	N/A	100%	100%	Apr-20	Oct-21	Y	Y	N	\$ 491,00
6419076	EKH/CVH Medstations, IH-Wide Pyxis Replacement, Phase 4	Terry S.	N/A	N/A	100%	Aug-19	Jul-21	Y	Y	Ν	\$ 1,295,00
6419089	CLH Healing Gardens	Lucas M.	N/A	100%	90%	Sep-20	Aug-22	Y	Y	N	\$ 526,74
6420000 6420001	EKH Pharmacy Renovation EKH Kitchen Waste Disposal and Conveyor System	James W. Martin K.	N/A N/A	100% 100%	75% 98%	May-22 Mar-21	Jul-22 Mar-22	0 Y	Y	N N	\$ 3,475,00 \$ 700,00
6421000	EKH Spect CT (upgrade from Gamma Camera)	James W.	N/A	100%	3%	Jul-22	Sep-22	0	Y	N	\$ 2,198,00
6421011	DUR Exterior Landscaping	Norbert F.	N/A	100%	97%	Aug-21	Jun-22	Y	Y	N	\$ 400,00
6421041 6421051	SWH RO Replacement EKH Energy Conservation Measures	Christine E.	N/A	N/A	90% 70%	Mar-22 Mar-22	May-22 May-22	Y	Y	N	\$ 400,00 \$ 2.000.00
6421051 6421052	EKH Energy Conservation Measures IDH Biomass Boiler	Kevin H. Martin K.	N/A 0%	N/A 95%	70% 0%	Mar-22 TBD	May-22 TBD	Y 0	Y 0	N 0	\$ 2,000,00 \$ 166,35
6421052 6421053	CBK LTC Business Plan	Maria B.	97%	0%	0%	Jan-22	Feb-22	Y	Y	N	\$ 375,0
6421081	CVH Monitoring System, Physiological	Martin K.	100%	100%	95%	Jun-21	Aug-21	Y	Y	N	\$ 330,0
6422000	GOC Health Center Addition & Renovation - Planning	Maria B.	5%	0%	0%	Aug-22	Sep-22	N Y	Y Y	Y	\$ 150,0
6422002	EKH Reverse Osmosis Replacement & Upgrade CBK Urgent & Primary Care Center/Primary Care Network (UPCC/PCN) -	Martin K.	N/A	0%	0%	Dec-22	Feb-23			N	\$ 400,00
6422037	Leasehold Improvement	James W.	100%	100%	100%	Nov-21	Mar-22	Y	Y	N	\$ 3,000,00
6422001	CVH Heating Boiler Replacement	James W.	N/A	0%	0%	Jun-23	Aug-23	Y	Y Y	N	\$ 1,000,00 \$ 214.62
6418003	EKH Integrated Chemistry/Immunochemistry Analyzer (x2) North Okanagan Columbia Shuswap (NOCS)	Norbert F.	N/A	0%	0%	TBD	TBD	Y	Y	N	\$ 214,62
6119169	VJH MDR Redesign & Expansion	James D.	N/A	100%	100%	Mar-21	Sep-21	Y	Y	N	\$ 2,010,0
6119234	VJH Medstations, IH-wide Pyxis Replacement, Phase 4	Lisa C.	N/A	N/A	N/A	Jan-20	Sep-21	Y	Y	N	\$ 2,939,0
6121008	VJH CT Scanner (Replacement)	James D.	N/A	100%	55%	Feb-22	Mar-22	Y	Y	N	\$ 2,859,00
6220001 6220002	QVH Elevator Modernization QVH Emergency Generator	James D. James D.	N/A N/A	100% 100%	100% 100%	Mar-21 Jun-21	Sep-21 Nov-21	Y	Y V	N N	\$ 780,00 \$ 4,950,00
6220002	SAC Leasehold Improvements	Maxwell M.	100%	100%	0%	TBD	TBD	N	N	Y	\$ 600,00
6220007	SLH Pharmacy Renovation	Maxwell M.	N/A	100%	50%	May-22	Jun-22	Y	Y	Y	\$ 2,530,00
6221014	BSP Generator Replacement	Maxwell M.	N/A	100%	40%	Mar-22	May-22	N	Y	N	\$ 1,200,00
6221012 6221215	SLH CT Scanner (Replacement) SLH Mammography System	Maxwell M. Maxwell M.	N/A N/A	100% 40%	95% 0%	Nov-21 May-22	Nov-21 May-22	Y	Y	N N	\$ 2,509,00 \$ 1,938,00
6121257	VJH Inpatient Psychiatry Redesign - Concept Plan	Maria B.	50%	0%	0%	Feb-22	Mar-22	Y	Y	N	\$ 700,00
6222002	SAC Community Care Services - Leasehold	Maxwell M.	50%	20%	0%	TBD	TBD	0	Y	Y	\$ 1,800,00
6122000	VER Vernon Long-term Care Facility - Business Plan	Maria B.	0%	0%	0%	Sep-22	Nov-22	Y	Y	N	\$ 400,00
6122001 6122012	VJH Psychiatric Unit 3N Redesign PVM Generator & Switchgear Replacement	Guy H. Maxwell M.	NA N/A	100% 50%	0% 0%	Dec-21 Apr-22	Jan-22 Apr-22	Y Y	Y Y	N 0	\$ 173,00 \$ 950,00
6222003	QVH Monitoring System, Physiological	James D.	N/A	NA	100%	Sep-21	Oct-21	Y	Y	N	\$ 183,0
	VJH CT Scanner (Additional)	James D.	0%	60%	0%	Jan-23	Mar-23	Y	Y	Ν	\$ 5,700,00
	BSP Chiller Replacement	Marko K.	0%	0%	0%	Mar-22	Apr-22	Y	Y	N	\$ 770,00
6122007 6122165	VJH Meal Delivery System VJH Elevator Upgrade	Lorne C. William L.	N/A N/A	50% 0%	0% 0%	Jul-22 Feb-23	Sep-22 Mar-23	Y Y	Y Y	N N	\$ 1,430,00 \$ 350,00
0122100	Okanagan Similkameen (OS)	Windrif E.	N/A	070	070	105-20	Wal-20				φ 000,0
6115193	PRH Patient Care Tower	Scott M.	100%	100%	100%	Dec-18	Mar-22	Y	Y	Ν	\$ 255,597,7
6117190	PRH Patient Care Tower Equipment	Scott M.	N/A	85%	85%	Mar-22	TBD	Y Y	Y Y	N	\$ 20,016,2
6117212 6120124	PRH Patient Care Tower Phase 2 Reno PRH PCMS (Patient Choice Meal Service)	Scott M. Lorne C.	N/A 0%	100% 0%	97% 0%	Mar-22 TBD	Apr-22 TBD	Y Y	Y Y	N N	\$ 25,953,9 \$ 799,1
6118023	PRH Various Infrastructure Projects	Scott M.	N/A	100%	96%	Sep-21	Dec-21	Y	Y	N	\$ 3,500,00
6119001	SOG Renovation of Emergency Department, Triage and Admitting	Ev K.	100%	100%	100%	Jan-20	Sep-21	Y	Y	Ν	\$ 1,300,0
6121009	PRH Medical Vacuum System Replacement	Shane H. Shane H	N/A N/A	100% 50%	30% 0%	Mar-22 Dec-22	Apr-22 Feb-23	Y 0	Y	N N	\$ 735,0 \$ 2,300,0
6121011 6121006	PGH Electrical Infrastructure Upgrade - Phase 1 PRH CT Scanner (Additional)	Shane H. Shane H.	N/A N/A	50% 95%	0%	Dec-22 Apr-22	Feb-23 Jun-22	0	Y Y	N N	\$ 2,300,0 \$ 5,000,0
6122003	SHC Boiler Replacement	Lucas M.	N/A	25%	0%	Jul-22	Nov-22	0	Y	N	\$ 1,000,0
6122004	SHC Emergency Generator Upgrade	Lucas M.	N/A	5%	0%	Oct-22	Nov-22	Y	Y	Ν	\$ 900,0
6122018	SOG Monitoring System, Physiological	Shane H.	N/A	100%	20%	Feb-22	Mar-22	Y	Y	N	\$ 324,0
6217218	Thompson (T) RIH Patient Care Tower	Scott M.	100%	100%	94%	Feb-22	TBD	Y	Y	N	\$ 313,857,3
6218181	RIH Patient Care Tower - Equipment	Scott M.	N/A	0%	0%	Nov-21	TBD	Y	Y	N	\$ 25,834,7
6218182	RIH PCT ACE	Corilee C.	0%	0%	0%	Jun-21	TBD	Y	Y	N	\$ 13,860,2 \$ 53,414,6
6221144 6218252	RIH Patient Care Tower Phase 2 Reno RIH Elevator Modernization	Michael M. Maxwell M.	100% N/A	90% 100%	0% 100%	Dec-25 Feb-21	Dec-25 Dec-21	Y Y	Y Y	N N	\$ 53,414,6 \$ 850,0
6219011	RIH Medstations, IH-wide Pyxis replacement, Phase 3	Lisa C.	N/A N/A	100%	100%	Jun-19	Sep-21	Ý	0	N	\$ 2,981,0
6220004	LIH MDR Upgrade	Maxwell M.	N/A	100%	95%	Jan-21	Oct-21	Y	Y	0	\$ 736,0
6220005	RIH Pharmacy Renovation	Maxwell M.	N/A	100%	50%	May-22	Jul-22	Y	Y	N	\$ 2,835,0
6220138	RIH P3 Maintenance Obligations - Phase 1 & 2	Michael M.	N/A	22%	9% 100%	Dec-25	Feb-26 Sep-21	Y Y	Y Y	N	\$ 2,000,0 \$ 449.1
6220200 6220201	CLW Domestic Hot Water System RIH Elevators Modernization (x3)	Maxwell M. Maxwell M.	N/A N/A	100% 100%	100% 95%	Apr-21 Mar-22	Sep-21 May-22	Y	Y	N N	\$ 449,1 \$ 1,900,0
6220201	ASH Nurse Call	Maxwell M.	N/A N/A	100%	100%	Sep-21	Sep-21	T Y	Y	N	\$ 1,900,0
6221003	CLW Nurse Call	Maxwell M.	N/A	100%	100%	Sep-21	Sep-21	Y	Y	N	\$ 357,0
0221000	RIH Fire Door Hardware	Maxwell M.	N/A	100%	100%	Oct-21	Oct-21	Y	Y	N	\$ 400,0
6221015	MER Lab Outpatient Area Expansion	Maxwell M.	N/A	100%	100%	Sep-21	Oct-21	Y	Y	N	\$ 437,0
6221015 6221016	DIH Derkede Security Fereing	Lucas M.	N/A	N/A	100%	Sep-21	Sep-21	Ŷ	Y	N	\$ 200,0
6221015 6221016 6221229	RIH Parkade Security Fencing RIH Acute Care Minor Surgery Ventilation Upgrade - Planning		50%	0%	0%	Jan-22	Feb-22	Y	Y	N	1\$ 1500
6221003 6221015 6221016 6221229 6222000 6222001	RIH Parkade Security Fencing RIH Acute Care Minor Surgery Ventilation Upgrade - Planning KAM Kamloops Long-Term Care - Business Plan	Maria B. Maria B.	50% 0%	0% 0%	0% 0%	Jan-22 Sep-22	Feb-22 Nov-22	Y Y	Y Y	N N	\$ 150,0 \$ 400,0
6221015 6221016 6221229 6222000	RIH Acute Care Minor Surgery Ventilation Upgrade - Planning	Maria B.						Y Y Y	Y Y Y		
6221015 6221016 6221229 6222000 6222001	RIH Acute Care Minor Surgery Ventilation Upgrade - Planning KAM Kamloops Long-Term Care - Business Plan	Maria B. Maria B.	0%	0%	0%	Sep-22	Nov-22	Y	Y	N	\$ 400,0

			% Co	mplete S	tatus	Substantial	Total				
Project Number	Project Name/Phase Name	Project Manager	Program	Design	Const.	Complete Date Mth/Yr	Complete Date Mth/Yr	On Time	On Budget	Other Issues	Project Budget
	West Kootenay Boundary (WKB)										
6318010	KBH Steam and Condensate Line Replacement	Ev K.	N/A	100%	99%	Jan-21	Sep-21	Y	Y	N	\$ 523,000
6318053	KBH Emergency Department Redevelopment	Ev K.	N/A	100%	97%	Apr-21	May-22	Y	Y	N	\$ 19,050,000
6318089	KBH Boiler Room	Ev K.	N/A	100%	100%	Aug-20	Aug-21	Y	Y	N	\$ 745,000
6319002	ALH Emergency Department Renovation	Ev K.	100%	100%	98%	May-20	Nov-21	Y	Y	N	\$ 2,100,000
6319067	KBH Pharmacy & Ambulatory Care Project	Ev K.	N/A	100%	29%	Dec-22	Mar-23	Y	0	N	\$ 32,775,000
6319074	KBH Ambulatory Care 2nd Floor	Ev K.	N/A	100%	97%	Apr-21	May-22	× ×	Y	N	\$ 6,000,000
6320004	KBH Monitoring System, Physiological	Ev K.	N/A	100%	95%	Mar-21	Nov-22	× ×	Y Y	N	\$ 684,000
6320005	KLH Waste and Cardboard Compactor	Lucas M.	N/A	50%	0%	TBD	TBD	0	Y	0	\$ 324,000
6321014	KBH OR Ceiling Replacement	Kevin T.	N/A	0%	85%	Nov-21	Dec-21	v	· ·	N	\$ 685,000
6321015	KBH Medical Air and Vacuum System Replacement		N/A	100%	45%	May-22	Jun-22	0	Y	N	\$ 1,125,000
		Ev K.	N/A N/A	100%	45% 97%		Mar-22		T	N	\$ 1,125,000
6321016 6322000	KLH Pharmacy Upgrade KBH Public Elevator Modernization	Martin K. Ev K.	N/A N/A	75%	0%	Aug-21 May-23	Jul-23	T	T V	N	\$ 2,200,000
6322050	BDH (BCC) RO Replace		N/A	100%	0%	Jul-22	Sep-22	Y	Y	N	\$ 400,000
		Christine E.									
6322054	KBH Steam Plant Retrofits	Ev K.	N/A	0%	0%	Jun-23	Aug-23	Y	Y	N	\$ 2,100,000
	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
6121134	WES West Kelowna Urgent and Primary Care Centre - Planning	Neel C.	100%	100%	100%	Oct-20	Mar-21	Y	Y	N	\$ 3,100,000
6218019	OEC Generator and Switchgear Upgrade	James D.	N/A	100%	100%	Nov-20	Jan-21	Y	Y	N	\$ 1,900,000
6120006	VJH Monitoring System, Physiological	James D.	N/A	N/A	100%	Feb-21	Jun-21	Y	Y	N	\$ 446,000
6119002	KGH Pediatrics 4 South Renovation	Shane H.	N/A	100%	100%	Nov-20	Jun-21	Y	Y	N	\$ 355,000
6220199	CMH Boiler & Chiller Plant Retrofit	Peter R.	N/A	100%	100%	Mar-21	Jul-21	Y	Y	N	\$ 1,285,157
6219197	LYT Heat Pump Recommissioning	Maxwell M.	N/A	100%	100%	May-20	Jul-21	Y	Y	N	\$ 668,273
6318011	SCH Generator Replacement	Maxwell M.	N/A	100%	100%	Aug-20	Jun-21	Y	Y	N	\$ 861,000
6319001	SCH Waste Water Treatment Plant	Maxwell M.	N/A	100%	100%	Sep-19	Jun-21	Y	Y	N	\$ 360,000
6118214	WHC Leasehold Improvements	Neel C.	N/A	15%	0%	TBD	TBD	N	N	N	\$ 750,000
6121237	VJH Morgue Update	James D.	0%	N/A	100%	Mar-21	Sep-21	Y	Y	N	\$ 350,000
6121133	PEN Penticton Community Urgent and Primary Care Centre	Neel C.	100%	100%	100%	Mar-21	Nov-21	Y	Y	N	\$ 2,500,000
6120370	KGH Cath Lab #1	James D.	N/A	100%	100%	Dec-20	May-21	Ý	Y	N	\$ 1,448,000
6120380	KGH Cath Lab #2	James D.	N/A	100%	100%	Nov-20	May-21	Y	Y	N	\$ 1,554,000 \$ 1,188,000
6121155	KGH PCR Expansion	Maxwell M.	N/A N/A	100% 100%	100% 100%	Dec-20 Oct-20	Sep-21 May-21	Y	Y Y	N N	φ 1,100,000
6320003 6319003	BDH Security Upgrade BDH Secure Room	Ev K. Ev K.	N/A N/A	100%	99%	Oct-20 Oct-20	Jun-21	Y	Ý	N	\$ 275,000 \$ 610.000
6320006	KLH General Radiographic System - Digital	Martin K.	N/A	100%	99% 100%	Nov-20	Jun-21		t Y	N	\$ 965.000
6120007	SHC General Radiographic System	Shane H.	N/A	100%	100%	Sep-20	May-21	Y	Y	N	\$ 903,000
6120007	KGH Monitoring System, Physiological	Shane H.	N/A	100%	100%	Mar-21	Sep-21	Y	Y	N	\$ 943,000
6221145	SLH OR Expansion	Lannon D.	N/A	N/A	100%	Mar-21	Sep-21	Ý	Ý	N	\$ 1.049,000
6121177	KGH Eye Care Centre Expansion	Nancy T.	N/A	N/A	100%	Mar-21	Jun-21	Ý	Ý	N	\$ 581.000
6220000	SLH Monitoring System, Physiological	Maxwell M.	N/A	100%	100%	May-21	Sep-21	Ý	Ý	N	\$ 190,000
6321011	KBH Sterilizer - Steam Autoclave	Kevin T.	N/A	N/A	100%	May-21	Jul-21	Ý	Ý	N	\$ 146,000
0021011											
EGEND:		1			Active Pr	ojecte		1			Project Budget
LOLIND.	No Schedule, Budget or Other issues for the reporting period.				1	Cariboo Chilo	atin				\$2,250,000
	Issues resolved without material impacts; projects proceeding or, issues u	nder investigatio									
		nder investigatio	л.		15	Central Okana	•				\$32,955,200
	Issues have material impacts and/or corrective actions				17	Kootenay Eas					\$17,121,730
	and/or approvals required before project proceeding.				20	-	an Columbia S	Shuswap	•		\$34,771,000
	Projects are complete and financially closed.				8	Okanagan Sin	nilkameen				\$15,059,000
Y	Yes				18	Thompson					\$19,444,383
N	No				14	West Kootena					\$70,061,000
0	Other				93	Sub-total: Ac	tive Routine C	Capital F	Projects		\$191,662,313
				-	4	Penticton Reg	ional Hospital	Patient	Care Towe	er	\$302,367,123
OTES:				1	4	Royal Inland H	Iospital Patien	t Care T	ower		\$406,967,060
					1	,	, orial Hospital F				\$211,226,489
					9		tive Major Ca				\$920,560,672
					102	Total Active			,		\$1,112,222,985
							,				÷.,,,,,,,,.
					24	Total Comple	ted Projects				\$22,552,775

Cariboo Chilcotin Reports

			CMH Redevelo	nmont			Project Budget:		\$211,226,489
Project Name Project Numb			6220145	pment			Floject Budget.		φ211,220,409
Project Manag			Scott M.				RHD Contributio	n (V/NI):	Y
			Scott W.	1		Ctart Data		()	
	Complete Stat		On Time	On Budget	Other Issues	Start Date		antial Compl	
Programming	U U	Const.					Original	Rev. #	Revised
100%	70%	0%	Y	Y	N	Apr-21	Mar-26	0	TBD
Scope									_
							expansion of a ne		
	0		· ·		,	`	ns) includes the re		
							n and Substance I	Use Inpatient	Unit and on
	the third level r	renovations for t	he University of	BC Faculty of M	ledicine Academ	nic area.			
Progress									
		quiries are on- g	0						
	The 50% forn	nal re-submissio	on was received	December 20, r	eview was comp	leted and return	ed on January 17	, 2022 to allo	w progression
	of design to 70	% draft submise	sion due Januar	y 31, 2022.					
	 Financial sub 	mission #1 was	received Nover	nber 4, evaluatio	on completed wit	h findings prese	nted to Project Bo	oard on Nove	mber 24.
		mission #2 due							
							ermit application		
			,	,	approval and rec	commendations of	on the next steps	after the repo	ort noted some
	finds on the pre	oposed redevelo	opment location.						
Issues									
	The Design Bu	ilder provided a	n initial rough or	rder of magnitud	e for the project	which is based u	upon current mark	ket conditions	and is
	•	•	•	•			esign Builder and		
	understand an	d assess assum	ptions and risks	used in the est	imate. Over the i	next period, a de	tailed review of c	ost pressures	
	engineering ite	ms and the con	struction schodu						s, value
		ins and the con	Suucion Scheut	lie will be review	/ed. IHA will mor	nitor this closely of	over the next num		,
I	towards the for		bmission in the		ed. IHA will mor	nitor this closely o	over the next num		,
		rmal financial su	bmission in the	fall of 2021.	ed. IHA will mor		over the next num		,
Financial		rmal financial su	bmission in the	fall of 2021.			over the next num		,
Financial Actuals		rmal financial su	bmission in the	fall of 2021. eceive pricing wi			over the next num		,
	The Project Te	mal financial su am remains cor	bmission in the nfident we can re	fall of 2021. eceive pricing wi Projected	thin the affordab	ility ceiling.	Total Actuals	ber of month	s as we move
Actuals to March 31, 2021	The Project Te Actuals YTD	mal financial su am remains cor FY21	bmission in the nfident we can re FY22	fall of 2021. eceive pricing wi Projected FY23	thin the affordab	ility ceiling.	Total Actuals + Projected	Projected Unspent	s as we move Variance to Budget
Actuals	The Project Te	mal financial su am remains cor	bmission in the nfident we can re	fall of 2021. eceive pricing wi Projected	thin the affordab	ility ceiling.	Total Actuals	ber of month	s as we move
Actuals to March 31, 2021 \$ 2,096,674	The Project Te Actuals YTD \$ 4,042,584	mal financial su am remains cor FY21	bmission in the nfident we can re FY22 \$ 39,517,085	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844	thin the affordab	ility ceiling.	Total Actuals + Projected \$ 211,226,489	Projected Unspent	Variance to Budget \$ (0)
Actuals to March 31, 2021 \$ 2,096,674 Project Name	The Project Te Actuals YTD \$ 4,042,584	mal financial su am remains cor FY21	FY22 \$ 39,517,085	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844	thin the affordab	ility ceiling.	Total Actuals + Projected	Projected Unspent	s as we move Variance to Budget
Actuals to March 31, 2021 \$ 2,096,674 Project Name Project Numb	The Project Te Actuals YTD \$ 4,042,584 er	mal financial su am remains cor FY21	FY22 \$ 39,517,085 CMH OR Expa 6221136	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844	thin the affordab	ility ceiling.	Total Actuals + Projected \$ 211,226,489 Project Budget:	Projected Unspent \$ -	Variance to Budget \$ (0) \$2,250,000
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag	The Project Te Actuals YTD \$ 4,042,584 er ger	rmal financial su eam remains cor FY21 \$ 7,152,350	FY22 \$ 39,517,085	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio	Projected Unspent \$ -	Variance to Budget \$ (0) \$2,250,000 N
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag	The Project Te Actuals YTD \$ 4,042,584 er ger Complete State	rmal financial su pam remains cor FY21 \$ 7,152,350	FY22 \$ 39,517,085 CMH OR Expa 6221136	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion	thin the affordab	ility ceiling.	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa	Projected Unspent \$	Variance to Budget \$ (0) \$2,250,000 N etion
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design	rmal financial su mar remains cor FY21 \$ 7,152,350 tus Const.	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G.	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844	thin the affordab FY24 \$ 29,928,507 Other Issues	FY25-28 \$ 43,550,029 Start Date	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original	Projected Unspent \$ - n (Y/N): antial Compl Rev. #	Variance to Budget \$ (0) \$2,250,000 N etion Revised
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A	The Project Te Actuals YTD \$ 4,042,584 er ger Complete State	rmal financial su pam remains cor FY21 \$ 7,152,350	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G.	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa	Projected Unspent \$	Variance to Budget \$ (0) \$2,250,000 N etion
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget	thin the affordab FY24 \$ 29,928,507 Other Issues N	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase en	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services	thin the affordab FY24 \$ 29,928,507 Other Issues N	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase en	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services	thin the affordab FY24 \$ 29,928,507 Other Issues N	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase en	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services	thin the affordab FY24 \$ 29,928,507 Other Issues N	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase ei ophthalmology	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment.	thin the affordab FY24 \$ 29,928,507 Other Issues N	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase ei ophthalmology	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment.	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope Progress	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase ei ophthalmology	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment.	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD he budget include	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0 es dental, EN	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope Progress	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase e ophthalmology All new equipm	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment.	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0 es dental, EN	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 \$ 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope Progress Issues	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase e ophthalmology All new equipm	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment. alled. Project w	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD he budget include	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0 es dental, EN	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21
Actuals to March 31, 2021 \$ 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope Progress Issues Financial Actuals	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase e ophthalmology All new equipm None. Actuals	rmal financial su parm remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar ment has been re	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio eccived and inst	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment. alled. Project w	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T ancial close.	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD he budget include Return to main Stat Total Actuals	Projected Unspent \$	Variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21 T, Variance
Actuals to March 31, 2021 2,096,674 Project Name Project Numb Project Manag % Programming N/A Scope Progress Issues Financial	The Project Te Actuals YTD \$ 4,042,584 er ger Complete Stat Design N/A To purchase e ophthalmology All new equipm None.	rmal financial su pam remains cor FY21 \$ 7,152,350 tus Const. N/A quipment for the , orthopedics ar	FY22 \$ 39,517,085 CMH OR Expa 6221136 Jennifer G. On Time Y e expansion of s ad urology surgio	fall of 2021. eceive pricing wi Projected FY23 \$ 88,981,844 nsion On Budget Y urgical services cal equipment. alled. Project w	thin the affordab	ility ceiling. FY25-28 \$ 43,550,029 Start Date TBD orial Hospital. T	Total Actuals + Projected \$ 211,226,489 Project Budget: RHD Contributio Substa Original TBD he budget include	Projected Unspent \$ - n (Y/N): antial Compl Rev. # 0 es dental, EN	variance to Budget \$ (0) \$2,250,000 N etion Revised Mar-21 T,

Project Name			KGH Medstati	ons, IH-wide	Pyxis Replace	ment, Phase			
-			2				Project Budget:		\$4,161,000
Project Number Project Manager			6118008 Lisa C.				RHD Contributior	(Y/N) [.]	Y
	Complete Status	3				Start Date		stantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
100%	100%	95%	Y	Y	N	Oct-17	Feb-18	2	Jun-18
Scope				•	•			•	
_		project is for the	actual purchas	e of the Omni	cell ADC's, ren	ovations and p	4) has a number o roject staffing spe		
Progress									
-	The new equipme	ent is in operatio	n but some issu	es are still bei	ng resolved wit	h the manufac	turer.		
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			6118229						
Project Manager			Michael M.				RHD Contribution	· · /	Y
%	Complete Status	6	On Time	On Budget	Other Issues	Start Date		stantial Comple	tion
Programming	Design	Const.	011 1110	on Budget	other issues		Original	Rev. #	Revised
N/A	100%	99%	Y	Y	N	May-18	N/A	0	Dec-20
Scope									
Progress	appropriate lands The GC is on-hole	caping, lighting,	and safety cont	rols on 2276 S	Speer Street.		ivisions 74 new pa	•	
	November.								
Issues									
	None.								
Financial									
Actuals	Actuals			Projected	_	_	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ 722,181	\$ 169,679	\$ 169,679	\$-	\$-	\$ -	\$ -	\$ 891,860	\$ 458,140	\$ -
Project Name			KGH Electrop	hysiology (EF) Lab Equipm	ent	Project Budget:		\$6,380,000
Project Number			6119008						
Project Manager	•		James D.				RHD Contribution	n (Y/N):	N
%	Complete Status	6	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.		On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Sep-18	Jun-20	1	Aug-20
Scope									
	To provide clinica	I capability and I	resources to de	liver Electroph	ysiology (EP) a	nd advanced o	cardiac heart rhyth	m/arrhythmia se	rvices.
Progress		-		· · · ·	**				
	Project is comple	te and waiting fo	r financial closu	ire.					
Issues	,pio								
	None.								
Financial									
	Actuals			Drojacted			T-4-1 4 4	Duel 1	Mani
Actuals to March 31, 2021	Actuals	EVOO	E)/00	Projected	Ever	EVOC	Total Actuals	Projected Unspent	Variance
\$ 5,401,893	YTD \$ (416,561)	FY22 \$ (416,561)	FY23	FY24	FY25	FY26 \$ -	+ Projected \$ 4,985,332	•	to Budget \$-
φ 0,401,093	ψ (410,001)	ψ (410,001)	φ -	\$-	\$-	ψ -	ψ 4 ,900,032	ψ 1,394,008	ψ -

January 2022

Project Name Project Number Project Manager			KGH Boiler Ro 6119224 Shane H.	oom Upgrade			Project Budget: RHD Contribution) (Y/N):	\$682,200 Y
,	Complete Status	S				Start Date		stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Y	Ν	Jan-19	N/A	2	Mar-21
Scope	•	•			•			•	•
	steam bypass, re	-piping of conde exposed steam a	nsing boilers an and condensate	d control upgra piping. This pi	ades, demand roject's 60% po	control ventilat ortion will be fu	ondensate heat re- ion in the kitchen s nded through the N	supply and exha	ust systems,
Progress									
	Project close out	underway.							
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 600,237	\$ 28,371	\$ 46,000	\$ -	\$-	\$ -	\$-	\$ 646,237	\$ 35,963	\$ -
Project Name Project Number			KGH Spect CT 6120003	-			Project Budget:		\$1,823,000
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Y
	Complete Statu	5				Start Date		stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
100%	100%	100%	Y	Y	N	Jul-19	Apr-20	3	May-21
Scope	1	1					• •	1	, ,
-	These neuron unit			ana with a CT		امم مسمائه بمما	halp with land may	ulcina (interatifying a	the leastion of

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

			55											
Pr	ogress													
		Pro	ject close out	unde	erway.									
ls	sues													
		Nor	ne.											
Fi	nancial													
	Actuals		Actuals				Ρ	rojected			Total Actuals	Projected	,	Variance
	to March 31, 2021		YTD		FY22	FY23		FY24	FY25	FY26	+ Projected	Unspent	t	o Budget
\$	1,120,219	\$	690,943	\$	690,943	\$ -	\$	- 3	\$ -	\$ -	\$ 1,811,162	\$ 11,838	\$	-

Project Number			KGH Endovas 6120004	cular Treatme	ent Equipment	1	Project Budget:		\$6,500,000
Project Manager			Shane H.				RHD Contribution	n (Y/N):	Ν
%	Complete Status	;	On Time	On Budget	Other Issues	Start Date	Subs	stantial Complet	tion
Programming	Design	Const.	On Time	On Budget	Other issues		Original	Rev. #	Revised
100%	100%	0%	0	Y	0	Feb-20	Jul-21	3	Sep-22
Scope					•		•	•	•
	clerk in the centra area). The renove structural for the b storage millwork.	ation of the angi	o suite will retai	n the existing o	control room, a	ll doors and wa	Ills. The renovation	on will include up	graded
-	Storage minwork.								
Progress									
Progress				• • •			per. The results a		
	Construction Ten			• • •			per. The results a		
	Construction Ten The planned cons	struction start wil	l be delayed un	til issues have	been resolved		per. The results a	re currently being	g evaluated.
Issues	Construction Ten The planned cons	fied that Phillips	l be delayed un will not be able	til issues have to deliver equi	been resolved pment as planr	ned in March 2		re currently being	g evaluated.
Issues	Construction Tend The planned cons It has been identii	fied that Phillips	l be delayed un will not be able	til issues have to deliver equi	been resolved	ned in March 2		re currently being	g evaluated.
Issues	Construction Tend The planned cons It has been identii	fied that Phillips	l be delayed un will not be able	til issues have to deliver equi	been resolved	ned in March 2		re currently being	g evaluated.
Issues Financial	Construction Tene The planned cons It has been identii conjunction with c	fied that Phillips	l be delayed un will not be able	til issues have to deliver equi eview the cons	been resolved	ned in March 2	022 as planned du	re currently being	g evaluated. issues. In

Project Name Project Number Project Manager			KEL LTC Busi 6121163 Maria B.	ness Plan			Project Budget: RHD Contribution	(Y /N));	\$375,000 N
		-	Maria B.		1	Otart Data		()	
	Complete Status		On Time	On Budget	Other Issues	Start Date		tantial Complet	
Programming	Design	Const.	N N				Original	Rev. #	Revised
97%	0%	0%	Y	Y	N	Aug-20	Dec-20	0	Dec-20
Scope	<u> </u>								
	a room. The proje		•	•	-		nwoods Care Centr t the new facility.	re that currently	has 4 people to
Progress									
	Business Plan wa	is submitted to the	ne Ministry of H	ealth Capital S	ervices Branch	n in January, 2	022.		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 146,889	\$ 116,229	\$ 192,929	\$ -	\$ -	\$-	\$-	\$ 339,818	\$ 35,182	\$ -
· · · · · · · · · · · · · · · · · · ·							/ <u></u> /	· · ·	
Project Name			Kelowna OUH		ehold Improve	amonte	Project Budget:		\$1,995,000
Project Number			6121175	/WITIGO - Leas		emento	Project Budget.		φ1,995,000
Project Number			Martin D.				RHD Contribution	(V /NI):	Ν
, ,		-		1	1	Ctart Data		tantial Complet	
	Complete Status		On Time	On Budget	Other Issues	Start Date		•	
Programming	Design	Const.	V	N N		0,1,00	Original	Rev. #	Revised
N/A Scope	100%	99%	Ŷ	Y	N	Oct-20	Feb-21	1	Mar-21
Progress	Agonist Treatmer			in operation	Deficiencies on	d post occupa	ncy items are bein	a completed	
Issues	Construction work	t is completed al	id the facility is	in operation.	Deliciencies ar	iu post-occupa	ncy items are bein	g completed.	
135065	None.								
Financial	None.								
	Actuals			Duciented			Tatal Asturals	Due is stead	Manlanaa
Actuals	Actuals	-		Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,821,727	\$ 158,010	\$ 173,273	- Ф	\$ -	\$ -	\$ -	\$ 1,995,000	\$ -	\$ -
Project Name			KGH Parkade	Security Fend	cing		Project Budget:		\$495,000
Project Number			6121310						
Project Manager	•		Shane H.				RHD Contribution	(Y/N):	N
%	Complete Status	6	On Time	On Budget	Other Issues	Start Date	Subs	tantial Complet	tion
Programming	Design	Const.	On mile	On Budget	Other issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Mar-21	Aug-21	1	Oct-21
Scope	-	-							
•	Provide fencing a	round the perime	eter of all levels	above the sec	cond floor of bo	th the public a	nd staff parkades.		
Progress	.								
Ŭ	Project close out	underway.							
Issues	,	· , ·							
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 220,999	\$ 258,489	\$ 274,001		\$ -	\$ -		\$ 495,000	\$ -	\$ -
		,		1 · · · · · · · · · · · · · · · · · · ·		1 · ·			

Project Name			KGH Sprinkle	r Pipe Replac	ement		Project Budget:		\$500,000
Project Number Project Manager			6122002 Shane H.				RHD Contribution	n (Y/N):	Ν
%	Complete Status	S	о т .		ou 1	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	0%	0	Y	Ν	Apr-21	Jan-22	2	Jul-22
Scope							-		-
	major rupture whi	ch could cause	extreme damage	e to hospital e	quipment and i	nfrastructure.	holes if not replac This project will ac ain floor in the buil	dress ongoing o	
Progress		5 ·····			F.F				
rogress	The construction	contract has her	an awarded and	crews are mo	hilizina to beair	in February 2	022. Target comp	letion has been	revised to
	summer 2022.	contract has bee		ciews are mo	bilizing to begi	I III I Coldary 2	uzz. Target comp	iction has been	
Issues									
	Due to limited res	ource availabilit	v and the impac	tful nature of t	he work to real	ace the nining	in the ceiling in ac	tive denartments	s the target
	completion date h					ace the pipility	in the centry in ac	uve departmenta	s the target
Financial	completion date i		1 to buly 2022.						
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ 35,000	\$ 365,000	\$ -	\$ -	\$ -	\$ 400,000	\$ 100.000	\$
Ψ -	Ψ	ψ 55,000	ψ 505,000	Ψ	Ψ	Ψ -	ψ 400,000	ψ 100,000	Ψ
Project Name			BKN Chiller R	eplacement			Project Budget:		\$644,000
Project Number			6122104						
Project Manager			Darren P.				RHD Contribution	\	N
%	Complete Status	S	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.		On Budget	Other 1330e3		Original	Rev. #	Revised
N/A	100%	0%	0	Y	N	TBD	Sep-21	1	Jul-22
Scope									
	To replace a 199	6 York duplex re	ciprocating pack	kage chiller.					
Progress	To replace a 199	6 York duplex re	ciprocating pack	kage chiller.					
Progress	•	•		•	as been establ	ished to compl	ete the work.		
•	To replace a 199 The contract has	•		•	as been establ	ished to compl	ete the work.		
Progress Issues	The contract has	been awarded a	ind a target of ea	arly summer h		•	ete the work.		
Issues	•	been awarded a	ind a target of ea	arly summer h		•	ete the work.		
Issues Financial	The contract has Due to supplier le	been awarded a	ind a target of ea	arly summer h vork will be cor		•			
Issues Financial Actuals	The contract has Due to supplier le Actuals	been awarded a	ind a target of ea	arly summer h vork will be cor Projected		•	ete the work.	Projected	Variance
Financial Actuals to March 31, 2021	The contract has Due to supplier le Actuals YTD	been awarded a ead times and tra FY21	ade availability w	arly summer h vork will be cor Projected FY23	mpleted in early	/ summer.	Total Actuals + Projected	Unspent	to Budget
Issues Financial Actuals	The contract has Due to supplier le Actuals	been awarded a	ade availability w	arly summer h vork will be cor Projected	mpleted in early	/ summer.	Total Actuals	Unspent	
Financial Actuals to March 31, 2021	The contract has Due to supplier le Actuals YTD	been awarded a ead times and tra FY21	ade availability w	arly summer h vork will be cor Projected FY23	mpleted in early	/ summer.	Total Actuals + Projected	Unspent	to Budget
Financial Actuals to March 31, 2021	The contract has Due to supplier le Actuals YTD	been awarded a ead times and tra FY21	and a target of each ade availability w	arly summer h vork will be cor Projected FY23 \$ -	npleted in early FY24 \$-	/ summer. FY25 \$ -	Total Actuals + Projected \$ 644,000	Unspent	to Budget
Financial Actuals to March 31, 2021 \$ - Project Name	The contract has Due to supplier le Actuals YTD	been awarded a ead times and tra FY21	and a target of each ade availability w	arly summer h vork will be cor Projected FY23 \$ -	npleted in early FY24 \$-	/ summer. FY25 \$ -	Total Actuals + Projected	Unspent	to Budget \$
Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number	The contract has Due to supplier le Actuals YTD \$ 51,775	been awarded a ead times and tra FY21	FY22 FY22 \$ 552,040 KGH Magnetic 6122121	arly summer h vork will be cor Projected FY23 \$ -	npleted in early FY24 \$-	/ summer. FY25 \$ -	Total Actuals + Projected \$ 644,000 Project Budget:	Unspent \$	to Budget \$
Ssues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager	The contract has Due to supplier le Actuals YTD \$ 51,775	been awarded a ead times and tra FY21 \$ 91,960	FY22 FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M.	arly summer h vork will be cor Projected FY23 \$ - c Resonance I	npleted in early FY24 \$-	/ summer. FY25 \$ - Replacement	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior	Unspent \$	to Budget \$ 250,000 N
ssues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager %	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status	been awarded a ead times and tra FY21 \$ 91,960	FY22 FY22 \$ 552,040 KGH Magnetic 6122121	arly summer h vork will be cor Projected FY23 \$ - c Resonance I	npleted in early FY24 \$-	/ summer. FY25 \$ -	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contribution Subs	Unspent \$ n (Y/N): stantial Comple	to Budget \$ \$250,000 N tion
Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design	been awarded a ead times and tra FY21 \$ 91,960 S Const.	FY22 FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M.	arly summer h vork will be cor Projected FY23 \$ - c Resonance I	ry24 FY24 \$- Imaging (MRI) Other Issues	ry25 FY25 Replacement	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original	Unspent \$	to Budget \$ \$250,000 N tion Revised
Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 65%	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status	been awarded a ead times and tra FY21 \$ 91,960	FY22 FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M.	arly summer h vork will be cor Projected FY23 \$ - c Resonance I	npleted in early FY24 \$-	/ summer. FY25 \$ - Replacement	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contribution Subs	Unspent \$ n (Y/N): stantial Comple	to Budget \$ \$250,000 N tion
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0%	been awarded a ead times and tra FY21 \$ 91,960 \$ Const. 0%	FY22 FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y	npleted in early FY24 \$- Imaging (MRI) Other Issues N	/ summer. FY25 \$ - Replacement Start Date Jul-21	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22	Unspent \$	to Budget \$ \$250,000 N tion Revised Mar-22
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan	been awarded a ead times and tra FY21 \$ 91,960 s Const. 0% development for	Ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa	arly summer h vork will be cor Projected FY23 \$ - CResonance I On Budget Y unsion and rend	Pry24 FY24 \$ - Imaging (MRI) Other Issues N ovation to repla	ry summer. FY25 \$ Replacement Start Date Jul-21	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a	Unspent \$	to Budget \$ \$250,000 N tion Revised Mar-22
Issues Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Statue Design 0% A Business Plan as well as a new	been awarded a ead times and tra FY21 \$ 91,960 s Const. 0% development for 3T MR for more	r a building expa detailed imaging	arly summer h vork will be cor Projected FY23 \$ - CResonance I On Budget Y unsion and rend g and to decre	ryleted in early FY24 \$- Imaging (MRI) Other Issues N ovation to repla ase wait times.	FY25 FY25 Feplacement Start Date Jul-21 tice an existing No operation	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its o e accommodate	to Budget \$ \$250,000 N tion Revised Mar-22
SSUES Financial Actuals to March 31, 2021 S - Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Statue Design 0% A Business Plan as well as a new	been awarded a ead times and tra FY21 \$ 91,960 s Const. 0% development for 3T MR for more	r a building expa detailed imaging	arly summer h vork will be cor Projected FY23 \$ - CResonance I On Budget Y unsion and rend g and to decre	ryleted in early FY24 \$- Imaging (MRI) Other Issues N ovation to repla ase wait times.	FY25 FY25 Feplacement Start Date Jul-21 tice an existing No operation	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its o e accommodate	to Budget \$ \$250,000 N tion Revised Mar-22
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replace	been awarded a ead times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the ne	FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expadetailed imaging ew 1.5T unit mu	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodated loved.	to Budget \$ \$250,000 N tion Revised Mar-22 operational life d during the
SSUES Financial Actuals to March 31, 2021 S - Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replac Draft project func	been awarded a ead times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging w 1.5T unit mu FP) and floor pla	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate loved. proved floor plar	to Budget \$ \$250,000 N tion Revised Mar-22 pperational life d during the
SSUES Financial Actuals to March 31, 2021 S - Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replac Draft project func	been awarded a ead times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging w 1.5T unit mu FP) and floor pla	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate loved. proved floor plar	to Budget \$ \$250,000 N tion Revised Mar-22 pperational life d during the
ssues Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replac Draft project func	been awarded a rad times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (nderway. Investig	FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging wullding expa detailed imaging EP) and floor plagative surveys h	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing have been com	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate loved. proved floor plar	to Budget \$ \$250,000 N tion Revised Mar-22 pperational life d during the
ssues Financial Actuals to March 31, 2021 \$	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replac Draft project func review of FP is ur	been awarded a rad times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (nderway. Investig	FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging wullding expa detailed imaging EP) and floor plagative surveys h	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing have been com	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate loved. proved floor plar	to Budget \$ \$250,000 N tion Revised Mar-22 operational life d during the
ssues Financial Actuals to March 31, 2021 Project Name Project Number Project Manager % Programming 65% Scope	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Statue Design 0% A Business Plan as well as a new equipment replac Draft project func review of FP is ur list are in progres	been awarded a rad times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (nderway. Investig	FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging wullding expa detailed imaging EP) and floor plagative surveys h	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing have been com	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate loved. proved floor plar	to Budget \$ \$250,000 N tion Revised Mar-22 operational life d during the
ssues Financial Actuals to March 31, 2021 Project Name Project Number Project Manager % Programming 65% Scope Progress	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replac Draft project func review of FP is ur	been awarded a rad times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (nderway. Investig	FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging wullding expa detailed imaging EP) and floor plagative surveys h	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing have been com	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate loved. proved floor plar	to Budget \$ \$250,000 N tion Revised Mar-22 pperational life d during the
ssues Financial Actuals to March 31, 2021 Project Name Project Number Project Manager % Programming 65% Scope Progress Ssues Financial	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replace Draft project func review of FP is ur list are in progress None.	been awarded a rad times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (nderway. Investig	FY22 ade availability w FY22 \$ 552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging wullding expa detailed imaging EP) and floor plagative surveys h	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing have been com n schedule.	ryleted in early FY24 \$- Imaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion.	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem derway for the ap n. Initial costing is	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate oved. proved floor plan on-going. IMIT	to Budget \$ \$250,000 N tion Revised Mar-22 operational life d during the n. Stakeholder and equipmen
ssues Financial Actuals to March 31, 2021 Project Name Project Number Project Manager % Programming 65% Scope Progress ssues Financial Actuals	The contract has Due to supplier le Actuals YTD 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replace Draft project func review of FP is ur list are in progres None. Actuals	been awarded a ead times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the ne tional program (nderway. Investig s. The project is	FY22 FY22 S552,040 KGH Magnetic 6122121 Bruce G M. On Time Y a building expa detailed imaging ew 1.5T unit mu FP) and floor pla gative surveys h s progressing or	arly summer h vork will be cor Projected FY23 CResonance I On Budget G and to decre st be installed ans are nearing ave been com n schedule. Projected	ryleted in early FY24 FY24 Tmaging (MRI) Other Issues N Ovation to repla ase wait times. and made ope g completion. pleted or are r	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem aderway for the ap a. Initial costing is	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its of e accommodate oved. proved floor plar on-going. IMIT Projected	to Budget \$ \$250,000 N tion Revised Mar-22 operational life d during the h. Stakeholder and equipmer
ssues Financial Actuals to March 31, 2021 Project Name Project Number Project Manager % Programming 65% Scope Progress Ssues Financial	The contract has Due to supplier le Actuals YTD \$ 51,775 Complete Status Design 0% A Business Plan as well as a new equipment replace Draft project func review of FP is ur list are in progress None.	been awarded a rad times and tra FY21 \$ 91,960 \$ Const. 0% development for 3T MR for more ement, so the no tional program (nderway. Investig	FY22 FY22 FY22 FY22 FY22 FY22 FY22 FY22	arly summer h vork will be cor Projected FY23 \$ - C Resonance I On Budget Y unsion and rend g and to decre st be installed ans are nearing have been com n schedule.	Pryze Fyze Fyze Fyze Fyze Fyze Fyze Fyze F	ry summer.	Total Actuals + Projected \$ 644,000 Project Budget: RHD Contributior Subs Original Mar-22 1.5T MRI that is a al downtime can b the old unit is rem derway for the ap n. Initial costing is	Unspent \$ - (Y/N): stantial Comple Rev. # 0 t the end of its o e accommodate ioved. proved floor plar on-going. IMIT Projected Unspent	to Budget \$ \$250,000 N tion Revised Mar-22 pperational life d during the n. Stakeholder and equipmen

Project Name Project Number Project Manager			KGH Parking 6120233 Michael M.				Project Budget: RHD Contributior	(Y/N):	\$7,500,000 Y
	Complete Status		witchaet wi.	1	1	Start Date		tantial Comple	
Programming	Design	, Const.	On Time	On Budget	Other Issues	Start Date	Original	Rev. #	Revised
0%	0%	0%	0	Y	N	May-20	TBD	0	TBD
Scope	070	070	<u> </u>	•		may 20	100	0	100
	Surface parking a options for ~400 s					ot proceed at	this time. IHA is cu	rrently pursuing	alternate
Progress									
Issues	The design proce established as de			n early 2022. T	he required re-	zoning proces	s is underway. Cor	nstruction timelin	es will be
135065	Overall project tin	pelines are being	n established						
Financial		icilites are being	g catabilatica.						
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ 8,919	\$ 32,892	\$ 71,920	\$ 1,786,206	\$ 1,041,953	\$ -	\$ 2,932,972	\$ 4,567,028	\$ -
	. ,	. ,	. ,	. , ,	. , ,		. , ,	. , ,	<u> </u>
			KEL Downtow	n First Natior	s Medical Cer	ntre			
Project Name Project Number			(Planning) 6122132				Project Budget:		\$150,000
Project Manager	•		Jared F.				RHD Contribution	n (Y/N):	Ν
%	Complete Status	;	On Time	On Budget	Other Issues	Start Date	Subs	stantial Comple	tion
Programming	Design	Const.	On Thine	On Budget	Other issues		Original	Rev. #	Revised
0% Scope	0%	0%	Y	Y	N	Oct-21	Sep-22	0	Sep-22
Progress	Project scope of v	vork developme	nt to commence	e prior to fiscal	year end.				
Issues	· ·	•		•					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ 145,000	\$-	\$ -	\$-	\$ 145,000	\$ 5,000	\$-
Project Name Project Number Project Manager			KGH Pharmac 6122148 Shane H.	y Upgrade			Project Budget: RHD Contributior	(V/N I):	\$150,000 N
, ,	Complete Status	,				Start Date		stantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues	Start Date	Original	Rev. #	Revised
N/A	20%	0%	0	Y	0	Nov-21	Jul-22	0	Jul-22
Scope	2070	070	0		<u> </u>	1107-21	5ul-22	0	541-22
	Renovations for t	he KGH Pharma	cy and addition	al adjacent sp	ace will bring de	enartment in co	ompliance with the	new NAPRA st	andards
	Current budget w							1.500 100 11 107 50	
Progress	Carloin Dauget in		inginieening trem	te begin min			100001 20201		
	Preliminary desig	n work has begu	in including site	reviews to est	ablish current c	conditions and	limitations on insta	allation of new H	VAC equipment.
Issues									
	•						has indicated lead armacists. Mitigati		
Finan -! -!							Return to main State	us Report.	
Financial	A -4			Droje et!					
Actuals	Actuals	51/04	Even	Projected	51/07	EVAL	Total Actuals	Projected	Variance
to March 31, 2021	YTD \$ -	FY21 \$ 30,000	FY22 \$ 120,000	FY23 \$ -	FY24 \$-	FY25 \$ -	+ Projected \$ 150,000	Unspent \$-	to Budget \$-
\$-	Ψ -	ψ 30,000	φ 120,000	Ψ	φ -	Ψ -	φ 100,000	Ψ	Ψ -

Project Name Project Number Project Manage			EKH Biomed I 6418010 Lucas M.	Department Re	novation		Project Budget: RHD Contributior	n (Y/N):	\$491,000 Y
	Complete Statu	S				Start Date		bstantial Compl	
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Sep-17	Feb-18	6	Apr-20
Scope				•					. ·
	0	and inventory st	orage. The proj			•	ents and needs. Is, install adequates	•	•
Progress	Devicest								
	Project complete	e and being close	ea.						
Issues	Nono								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 404,632		\$ 6,394	\$ -	\$ -	\$ -	\$ -	\$ 411,026	\$ 79,974	
φ 101,002	φ 0,001	φ 0,001	Ψ	Ŷ	Ŷ	Ŷ	φ 111,020	φ 10,011	Ψ
Project Name			4	stations, IH-wi	de Pyxis Repla	cement, Phase	Project Budget:		\$1,295,000
Project Number			6419076				RUD Contribution	()//NI);	Y
Project Manage	Complete Statu	~	Terry S.	1		Start Date	RHD Contribution	bstantial Compl	
⁷⁰ Programming	Design	S Const.	On Time	On Budget	Other Issues	Start Date	Original	Rev. #	Revised
N/A	N/A	100%	V	V	Ν	Apr-19	Jul-19	1	Aug-19
Scope	D//A	100 /0			IN	Api-13	501-13	1	Aug-13
Progress	rollout. Project complete	and will be clos	ed once final in	voices have bee	n processed.				
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,054,669	\$ 68,198	\$ 68,198	\$-	\$-	\$-	\$-	\$ 1,122,867	\$ 172,133	\$-
Project Name			CLH Healing O	Gardens			Project Budget:		\$526,749
Project Number			6419089						
Project Manage	r		Lucas M.				RHD Contribution	n (Y/N):	Ν
%	Complete Statu	S	On Time	On Budget	Other leaves	Start Date	Sul	bstantial Compl	etion
Programming	Design	Const.	On Thine	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	90%	Y	Y	N	May-19	Oct-19	1	Sep-20
Scope									
	Landscaping wh	ich involves cons	struction of pation	o, retaining walls	, fencing, bench	es and pathways	6.		
Progress									
	Work for the 202	21 construction s	eason is comple	ete. Working wi	th Society to pla	n completion of r	emaining items in 2	2022.	
Issues						÷	-		
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 526,749	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 526,749	\$ -	\$ -
, -	I					I	1	1	1

Project Name			EKH Pharmac	y Renovation			Project Budget:		\$3,475,000
Project Number			6420000						
Project Manage			James W.				RHD Contribution		Y
	Complete Statu	1	On Time	On Budget	Other Issues	Start Date		ostantial Comple	
Programming	Design	Const.		en zaaget			Original	Rev. #	Revised
N/A	100%	75%	0	Y	N	May-19	Aug-20	5	May-22
Scope									
		•		•	•		ng new equipment		•
		•					ies in B.C. to adop		
	, ,	strengths and do	· /			aing. Compoundi	ng allows individua	al ingredients to b	e mixed together
	in personalized	stiengtils and do	sayes based on	a patient s nee					
Progress									
Flogress	\A(-11			C			4 . U . C		- 11
			• •		0 0	•	tallation nearing co	•	•
		l continue throug	•		Stairliess steer i	ad milliwork insta	llation to follow fina	ai wali iiiisiles ali	u nooring.
Issues	Construction with								
135005	Delivery of the r		nmant has have	further delayed	imposting the	lanned completiv	an data Currant d	ataa haya nyaha	d the planned
	•	•		-		material delays.	on date. Current d	ates nave pushe	d the planned
Financial	Substantial Com		ay 2022. WORK	continues to mit		material delays.			
	A . (Dura la sta al				Projected	Verience
Actuals to March 31, 2021	Actuals	EVOO	EV00	Projected	EVOE	EVac	Total Actuals + Projected		Variance
	YTD \$ 886,480	FY22 \$ 1,294,480	FY23 \$ 2,000,346	FY24 \$-	FY25 \$-	FY26 \$ -	\$ 3,475,000	Unspent \$ -	to Budget \$-
\$ 180,174	۵ 000,400		\$ 2,000,340	φ -	ф -	ф -	\$ 3,475,000	ф -	р -
Project Name				Nacta Dianagal	and Conveyor	Suctor	Project Budget:		\$700,000
Project Number			6420001	vaste Disposai	and conveyor	System	Floject Budget.		\$700,000
Project Manage			Martin K.				RHD Contribution	n (Y/N)·	Y
	Complete Statu	IS				Start Date		ostantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	98%	Y	Y	N	Jun-19	Oct-20	2	Mar-21
Scope	•	•		•				•	
-	A 1960's pulping	n disposal system	n and related nin	ing need to be	emoved and rer	placed with a new	garburator and ve	enting Also a ne	w convevor
				•			•	•	d rack shelf, power
			•				new conveyor table		
	Food Services	Department. Wit	h a discontinuati	on of pulping sy	stem, a new car	dboard compacto	or is also required t	to address waste	volumes. The
		pot washer are a	also reaching en	d of life and will	be replaced incl	uding a 3-well sir	nk to meet guidelin	es when complet	ing manual dish
	washing.								
Progress									
				•	lated to the mod	ifications made.	We are reviewing	these design coo	ordination issues
	with the enginee	ers to find a solut	ion and ensure	proper air flow.					
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 489,643	\$ 66,360	\$ 88,691	\$ 40,000	\$-	\$-	\$-	\$ 618,334	\$ 81,666	\$-
Project Name			DUR Exterior I	Landscaping			Project Budget:		\$400,000
Project Number			6421011						
Project Manage			Norbert F.	1	n		RHD Contribution		Y
	Complete Statu	1	On Time	On Budget	Other Issues	Start Date		ostantial Comple	
Programming	Design	Const.	N N	, , , , , , , , , , , , , , , , , , ,	N	Mar. 00	Original	Rev. #	Revised
N/A	100%	97%	Ý	Ý	N	May-20	Mar-21	1	Aug-21
Scope	This project will	improve the exte	rior groupdo at l	this facility and r	rovido o oofo w	olooming area for	persons in care to	hring friende en	d family that
		•	•			•	will include new c	•	
							age and increase		
	, ,	he failing walkwa	,	<u>, , , , , , , , , , , , , , , , , , , </u>	,		age and meredee		
Progress	•	0	,	,					
	Engineer has an	proved pergolas	. have done site	walk through a	nd agreed to sub	ostantial completi	on. Deficiency list	has been issued.	Deficiencies are
	•	duled for comple		•	5		,		
Issues	5								
-	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 12,845	\$ 229,237	\$ 275,147	\$ 112,008	\$-	\$-	\$-	\$ 400,000	\$-	\$-

Project Name			SWH RO Repla	acement			Project Budget:		\$400,000
Project Number	r		6421041				r rojoor Buugot.		¢100,000
Project Manage			Christine E.				RHD Contribution	n (Y/N):	Ν
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	ostantial Compl	etion
Programming	Design	Const.	On Thine	On Budget	Other issues		Original	Rev. #	Revised
N/A	N/A	90%	Y	Y	N	Jan-21	Dec-20	3	Mar-22
Scope					-				6 H 4 G H 6
							isting system has r with heat disinfect		ot its 10 year life
Progress									
			rations are requ	ired before it ca	n be commissio	ned and put into s	service. Final work	k being planned f	or completion by
	end of March 20	22.							
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
\$ 137,647	\$ 172,543		\$ 89,810		\$ -	\$ -	\$ 400,000	\$ -	-
ф 1013011	•	¢ 112,010	\$ 00,010	¥	¥.	Ŷ	• 100,000	Ŷ	Ψ
Project Name			EKH Spect CT	(Upgrade from	n Gamma Came	ra)	Project Budget:		\$2,198,000
Project Number	r		6421000	(1)			, ,		. , ,
Project Manage	er		James W.				RHD Contribution	n (Y/N):	Y
%	Complete Statu	IS	On Time	On Budget	Other leaves	Start Date	Sub	ostantial Compl	etion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
N/A	100%	3%	0	Y	N	Jun-20	Sep-21	2	Jul-22
Scope							with land marking		
Progress		construction has	5	•		ress (in coordinat	tion with the user g	roup to ensure e	quipment
	downtime is min	imized).							
Issues									
Financial	schedule will be	•		and longer than	anticipated lead	times are expect	ed to impact the ta	rget completion (date. A revised
Financial Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 285,764	\$ 55,301	\$ 472,297	\$ 1,439,939	\$ -	\$ -	\$ -	\$ 2,198,000	\$-	\$-
	••••		, , ,					•	
Project Name			EKH Energy C	onservation M	easures		Project Budget:		\$2,000,000
Project Number	r		6421051						
Project Manage	er		Kevin H.				RHD Contribution	n (Y/N):	Ν
%	Complete Statu	IS	On Time	On Budget	Other Issues	Start Date	Sub	ostantial Compl	etion
Programming	Design	Const.	on mic	On Budget	Other 1350es		Original	Rev. #	Revised
N/A	N/A	70%	Y	Y	N	Nov-20	Nov-21	1	Mar-22
Scope	<u> </u>			(5010)					
	and heat exchar	0,		res (ECMS) whi	ch include: LEL	lighting upgrade	, control upgrades	, building enveloj	be improvements
Progress									
	Site work is proo winter.	gressing. Teams	are coordinatin	g with the site to	o ensure continu	ity of operations	and minimal impac	t. Work will cont	inue through
lssues									
	None.								
Financial				_					
Actuals to March 31, 2021	Actuals	EVee	E)/00	Projected	E)/0-	E) (OC	Total Actuals	Projected	Variance
	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent د	to Budget
\$ 1,102,715	\$ 447,545	\$ 673,744	\$ 223,541	\$-	\$-	\$-	\$ 2,000,000	φ -	\$ 0

Project Name			IDH Biomass I	Boiler			Project Budget:		\$166,359
Project Number			6421052					0.000	
Project Manage			Martin K.	1			RHD Contribution	()	N
	Complete Statu		On Time	On Budget	Other Issues	Start Date		ostantial Compl	
Programming	Design	Const.	0	, v	0	h.1.00	Original	Rev. #	Revised
0%	95%	0%	0	Ý	0	Jul-20	Jun-21	1	TBD
Scope	Ta install a sout	-in - viero de la inverse			hat water and F	NA/I fam haamital	-:4-		
D	To install a cont	ainerized biomas	s boller plant to	provide neating	not water and L	WH for hospital	site.		
Progress	The 05% design		a completed D	oioot will be put	on hold due to f	unding re-allocat	ion		
	The 95% design	review has been	i completed. Pi	oject will be put		unding re-allocat	1011.		
Issues	Assigned Carbo	n Neutral Canita	Program (CNC	D) funding is be	ing reallocated	This project will	be put on hold unti		ling is in place
	Assigned Carbo		r Fiografii (CNC		ing reallocated.	This project will			ang 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	\$ -
						*	. 00,000		
Project Name			CBK LTC Busi	iness Plan			Project Budget:		\$375.000
Project Number			6421053				· · · J · · · = · · · · J · · ·		+
Project Manage			Jared F.				RHD Contribution	n (Y/N) [.]	Y
	Complete Statu	IS				Start Date		ostantial Comple	
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
97%	0%	0%	Y	Y	Ν	Aug-20	Feb-21	3	Jan-22
Scope	-					J		-	-
Progress		levelopment for a sto be construct		•	xisting 60 bed fa	cility (FW Green	Home) and adds 7	70 new long term	care beds for a
	Business Plan w	vas submitted to	the Ministry of H	lealth Capital Se	ervices Branch ir	January 2022.			
Issues			,	- 1		· / ·			
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 128,301	\$ 124,353	\$ 218,553	\$-	\$-	\$-	\$-	\$ 346,854	\$ 28,146	\$-
			•		•	•			
Project Name			CVH Monitorin	ng System, Phy	siological		Project Budget:		\$330,000
Project Number			6421081		•				
Project Manage	r		Martin K.				RHD Contribution	n (Y/N):	Ν
%	Complete Statu	IS	On Time	On Durdent	011	Start Date	Sut	ostantial Compl	etion
Programming	Design	Const.	On Time	On Budget	Other Issues		Original	Rev. #	Revised
100%	100%	95%	Y	Y	Ν	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	· · · · · · · · · · · · · · · · · · ·				
lssues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 233,124	\$ 8,691	\$ 26,876	\$-	\$-	\$-	\$-	\$ 260,000	\$ 70,000	\$ -

Project Name			GOC Health C	enter Addition	& Renovation -	Planning	Project Budget:		\$150,000
Project Number	•		6422000						
Project Manage	r		Maria B.				RHD Contribution	n (Y/N):	Y
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sub	ostantial Compl	etion
Programming	Design	Const.	On Thine	On Budget	Other issues		Original	Rev. #	Revised
5%	0%	0%	N	Y	Y	Apr-21	Dec-21	1	Aug-22
Scope									
	Planning is requi needs for the tov			•	n of community,	allied health and	primary care prog	ram spaces to m	eet the growing
Progress	Procurement of o	consultants to pr	oceed once proj	ect scope is rec	onfirmed				
	FIOCULEILIEIL OI	consultants to pr	oceed once proj	ect scope is let	Johnmed.				
Issues	Direction on the	coope of work to	propod with fo	r the project is	roquirod				
Financial	Direction on the	scope of work it	proceed with it	i the project is	equired.				
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	\$-
, t	Ŷ	Ŷ	\$ 00,000	Ŧ	Ŧ	Ŧ	\$ 00,000	¢ 01,100	Ŷ
Project Name			EKH Reverse (Osmosis Repla	cement & Upgr	ade	Project Budget:		\$400,000
Project Number			6422002						+···,···
Project Manage			Martin K.				RHD Contribution	(Y/N)·	Y
	Complete Statu	e	martin it.			Start Date		ostantial Compl	
Programming		S Const.	On Time	On Budget	Other Issues	Start Date	Original	Rev. #	Revised
N/A	Design 0%	0%	Y	V	N	Jan-22	Dec-22	0	Dec-22
Scope	070	070	I	I	IN	Jdll-22	Dec-22	U	Dec-22
Progress Issues	increase to the n Scope of work de		•						
	None.								
Financial									
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 Project Number			CBK Urgent & (UPCC/PCN) - 6422037		Centre/Primary provement	Care Network	Project Budget:		\$3,000,000
Project Manage			James W.				RHD Contribution		Ν
%	Complete Statu	s	On Time	On Budget	Other Issues	Start Date	Sut	ostantial Compl	etion
Programming	Design	Const.	On this	On Budget	Other issues		Original	Rev. #	Revised
100%	100%	100%	Y	Y	N	Apr-21	Oct-21	0	Nov-21
Scope						•		•	
	To establish an l	Jrgent and Prima	ary Care Centre	(UPCC)/Primar	y Care Network	Hub in Cranbroo	ok, located in Bake	r Street Mall.	
Progress									
						•	neduled on Decem they arrive in Feb		ficiency correction
Issues	Nono								
Financial	None.								
Financial	Actuals			Droisstar			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals	FY21	FY22	Projected FY23	FY24	FY25	+ Projected	Unspent	
	YTD \$ 2,266,103		\$ 225,000				\$ 3,000,000		to Budget د
\$-	φ 2,200,103	\$ 2,775,000	φ 223,000	\$-	\$-	\$-	φ 3,000,000	\$-	\$-

Project Name Project Number			CVH Heating B 6422001	oiler Replacen	nent		Project Budget:		\$1,000,000
Project Manage			James W.		· · · · · · · · · · · · · · · · · · ·		RHD Contribution	()	N
	Complete Statu		On Time	On Budget	Other Issues	Start Date		stantial Compl	1
Programming	Design	Const.	X	-	N	1	Original	Rev. #	Revised
N/A	0%	0%	Y	Y	N	Jan-22	Jun-23	0	Jun-23
Scope		<u> </u>							
	()	, high efficiency i	units providing hi	igh quality heati	ing control and re	eliable operation.	ring significant repa . This project's 60%	,	
Progress									
	Scope of work d	evelopment in p	rogress. Consul	tant engagemer	nt to start in Feb	2022.			
Issues				0					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$ -	\$-	\$-	\$ 1,000,000	\$ -	\$ -	\$ -	\$ 1,000,000	\$-	\$-
									<u>*011.000</u>
Project Name Project Number			6418003	I Chemistry/Im	munochemistry	y Analyzer (x2)	Project Budget:		\$214,622
Project Manage			Norbert F.				RHD Contribution	i (Y/N):	Y
%	Complete Statu	S	On Time	On Budget	Other Issues	Start Date		stantial Compl	1
Programming	Design	Const.	On Thine	on Budget	other issues		Original	Rev. #	Revised
N/A	0%	0%	Y	Y	N	TBD	TBD	0	TBD
Scope									
		ew combined inst	trument will be re				routine and immune 006 Chemistry analy		
Progress									
	Equipment has b	een ordered. P	lans are being de	eveloped to con	figure the infrast	tructure to suit.			
Issues									

	None.						Return to main Sta	tus Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$-	\$-	\$ 75,495	\$ 139,127	\$-	\$-	\$-	\$ 214,622	\$-	\$ -

Jan<mark>uary</mark> 2022

		VJH MDR Red	design & Expar	ision		Project Budget:		\$2,010,000
		6119169						
r		James D.						Y
Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Compl	etion
Design	Const.			Issues		Original	Rev. #	Estimated
100%	100%	Y	Y	N	TBD	Mar-21	0	Mar-21
The shelled spa include creating	ice will included 1 large storage	2 offices, a me	eting & loaner ro	oom as well as	s space for 7	additional works	tations. Alterat	ions to MDR
Project is compl	ete and the clos	se out process	is underway.					
None.								
Actuals			Projected			Total Actuals	Projected	Variance
YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 152,407	\$ 152,407	\$-	\$-	\$-	\$-	\$ 1,211,336	\$ 798,664	\$-
			<u>.</u>	<u>.</u>	•			
			ons, IH-wide P	yxis Replacer	nent, Phase	Project Budget:		\$2,939,000
						RHD Contributi	on (Y/N)·	Y
			On Budget	Othor	Start Date		. ,	
	1	On Time	On Budget		Start Date			Estimated
		Y	Y		Sep-19	-		Jan-20
11/7 (14/7				000 10	0411 20	v	0011 20
		D	0	··- ·····				
-	•	•		• •	•			
D. I. I. I.I.I.I.		A						
Project is substa	antially complete	a. Awaiting fina	ncial completion	I.				
None.								
			Projected			Total Actuals		
YTD	FY22				1		Projected	Variance
		FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 33,000		FY23 \$-	FY24 \$ -				-	
\$ 33,000		\$-	\$-	\$-		+ Projected \$ 2,369,847	Unspent \$ 569,153	to Budget \$
\$ 33,000		\$ -		\$-		+ Projected	Unspent \$ 569,153	to Budget
		\$ - QVH Elevator 6220001	\$-	\$-		+ Projected \$ 2,369,847 Project Budget:	Unspent \$ 569,153	to Budget \$ \$780,000
r	\$ 33,000	\$ - QVH Elevator 6220001 James D.	\$	<u>\$ </u>	\$ -	+ Projected \$ 2,369,847 Project Budget: RHD Contributio	Unspent \$ 569,153	to Budget \$ - \$780,000 Y
r Complete Statu	\$ 33,000	\$ - QVH Elevator 6220001	\$-	\$ -		+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub	Unspent \$ 569,153 on (Y/N): stantial Compl	to Budget \$ - \$780,000 Y etion
r Complete Statu Design	\$ 33,000 s Const.	\$ - QVH Elevator 6220001 James D. On Time	S -	\$ - Other Issues	\$ -	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. #	to Budget \$ - \$780,000 Y etion Estimated
r Complete Statu	\$ 33,000	\$ - QVH Elevator 6220001 James D.	\$	\$ -	\$ -	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub	Unspent \$ 569,153 on (Y/N): stantial Compl	to Budget \$ - \$780,000 Y etion
r Complete Statu Design 100%	\$ 33,000 s Const. 100%	\$ - QVH Elevator 6220001 James D. On Time Y	S -	S - Other Issues N	\$ - Start Date May-19	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1	to Budget
r Complete Statu Design 100% This project enta mechanical & el	\$ 33,000 s <u>Const.</u> 100% ails the complete ectrical work. V	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	S -	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget fill fi
r Complete Statu Design 100% This project enta mechanical & el builders work, in	\$ 33,000 s <u>Const.</u> 100% ails the complete ectrical work. V	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget for the second
r Complete Statu Design 100% This project enta mechanical & el builders work, in	\$ 33,000 s Const. 100% ails the completed lectrical work. V installation of a n	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget for the second
r Complete Statu Design 100% This project enta mechanical & el builders work, in room.	\$ 33,000 s Const. 100% ails the completed lectrical work. V installation of a n	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget for the second
r Complete Statu Design 100% This project enta mechanical & el builders work, in room. Project is compl	\$ 33,000 s Const. 100% ails the completed lectrical work. V installation of a n	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget fill fi
r Complete Statu Design 100% This project enta mechanical & el builders work, in room.	\$ 33,000 s Const. 100% ails the completed lectrical work. V installation of a n	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget for the second
r Complete Statu Design 100% This project enta mechanical & el builders work, in room. Project is compl None.	\$ 33,000 s Const. 100% ails the completed lectrical work. V installation of a n	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation d associated ele	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 A	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce ting shaft and e	to Budget to Budget to Budge
r Complete Statu Design 100% This project enta mechanical & el builders work, in room. Project is compl	\$ 33,000 s Const. 100% ails the completed lectrical work. V installation of a n	\$ - QVH Elevator 6220001 James D. On Time Y e Installation of Work will include	\$ - r Modernization On Budget Y f a new elevator e the installation	S - Other Issues N within an exist	\$ - Start Date May-19 ting redundar ural steel, cut	+ Projected \$ 2,369,847 Project Budget: RHD Contribution Sub: Original Apr-20 Apr-20 Apr-20	Unspent \$ 569,153 on (Y/N): stantial Compl Rev. # 1 and associated blockwork misce	to Budget to Budget for the second
	Complete Statu Design 100% The project will I The shelled spa include creating 1 additional ster Project is compl None. Actuals YTD \$ 152,407 \$ 152,407 Complete Statu Design N/A Continuing the r and project staff Project is substa	Complete Status Design Const. 100% 100% The project will be expedited an The shelled space will included include creating 1 large storage 1 additional sterilizer. Image: storage Project is complete and the close None. Actuals FY22 \$ 152,407 \$ 152,407 Complete Status Const. N/A N/A N/A N/A Project is substantially complete None. Project is substantially complete	6119169 James D. Complete Status Design On Time 100% 100% Y The project will be expedited and consists of tw The shelled space will included 2 offices, a me include creating 1 large storage space, revised 1 additional sterilizer. Project is complete and the close out process None. FY22 FY23 \$ 152,407 \$ 152,407 \$ - VJH Medstati 4 6119234 Lisa C. Complete Status N/A On Time Design Const. On Time N/A N/A Y Continuing the replacement of Pyxis 3500 with and project staffing specifically at the Vernon J Project is substantially complete. Awaiting fina None. None. Actuals	6119169 James D. Complete Status Design Const. On Time On Budget 100% 100% Y Y The project will be expedited and consists of two distinct phase The shelled space will included 2 offices, a meeting & loaner ro include creating 1 large storage space, revised doors and relood 1 additional sterilizer. On Time Nones Project is complete and the close out process is underway. None. Projected YTD FY22 FY23 FY24 \$ 152,407 \$ 152,407 \$ - \$ - \$ - VJH Medstations, IH-wide Py 4 6119234 Lisa C. Complete Status Design On Time On Budget N/A N/A Y Y Continuing the replacement of Pyxis 3500 with Omnicell G4, th and project staffing specifically at the Vernon Jubilee Hospital at Project is substantially complete. Awaiting financial completion	Actuals FY22 FY23 FY24 FY25 \$ 152,407 \$ 152,407 \$ - \$ - VJH Medstations, IH-wide Pyxis Replacer 4 On Time On Budget Other Issues N/A Y Y N	6119169 James D. Complete Status Design Const. On Time On Budget Issues Other Issues Start Date Issues 100% 100% Y Y N TBD The project will be expedited and consists of two distinct phases, renovating an existing s The shelled space will included 2 offices, a meeting & loaner room as well as space for 7 include creating 1 large storage space, revised doors and relocating a hand wash sink. M 1 additional sterilizer. Project is complete and the close out process is underway. None. Actuals FY22 FY23 FY24 FY25 FY26 \$ 152,407 FY26 \$ 152,407 FY26 \$ 152,407 S - \$ - \$ - \$ VJH Medstations, IH-wide Pyxis Replacement, Phase 4 6119234 Lisa C. On Time On Budget Other Issues Start Date Design Const. On Time On Budget Other Issues Start Date N/A N/A Y N Sep-19	6119169 James D. RHD Contribution Complete Status On Time On Budget Start Date Subtract Contribution Design Const. On Time On Budget Other Issues Start Date Subtract Contribution 100% Y Y N TBD Mar-21 The project will be expedited and consists of two distinct phases, renovating an existing shelled space and The shelled space will included 2 offices, a meeting & loaner room as well as space for 7 additional works include creating 1 large storage space, revised doors and relocating a hand wash sink. MDR will also rec 1 additional sterilizer. Project is complete and the close out process is underway. None. VJH Medstations, IH-wide Pyxis Replacement, Phase 4 Projected VJH Medstations, IH-wide Pyxis Replacement, Phase 4 Project Budget: 4 On Time On Budget Ofter 5 Start Date Sub Project Budget: 4 Complete Status On Time On Budget Ofter 1 Start Date Sub Project is for the actual purchase of the C and project staffing specifically at the Vernon Jubilee Hospital and is classified as P	6119169 James D. RHD Contribution (Y/N): Complete Status Design On Time Design On Time Const. On Budget V Start Date Issues Start Date Start Date 100% 100% Y Y N TBD Mar-21 0 The project will be expedited and consists of two distinct phases, renovating an existing shelled space and an operationa The shelled space will included 2 offices, a meeting & loaner room as well as space for 7 additional workstations. Alterat include creating 1 large storage space, revised doors and relocating a hand wash sink. MDR will also receive high densi 1 additional sterilizer. Project is complete and the close out process is underway. None. Actuals Projected YTD FY22 FY23 FY24 FY25 FY26 Total Actuals Projected YTD FY22 FY23 FY24 FY25 FY26 YD \$ 152,407 \$ 152,407 \$ 152,407 YJH Medstations, IH-wide Pyxis Replacement, Phase (119234 Lisa C. RHD Contribution (Y/N): Complete Status On Time On Budget Other Issues N/A N/A N/A N/A Y N Sep-19 Jan-20 O

Project Name			QVH Emerger	ncy Generator			Project Budget:		\$4,950,000
Project Number	,		6220002	-					
Project Manage			James D.			-	RHD Contributi	· · ·	Y
%	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%	Y	Y	N	Jun-19	Jun-21	0	Jun-21
Scope									
	The existing sin will be sized to be transition autom interruption to the primary distribut	back up all the e natic transfer sw ne hospital's nor	essential loads o itch which will a mal operations.	of the hospital. Illow the hospita . The work will i	This new elec al to test the er include a new	trical system nergency po\ high voltage	will incorporate a ver system on a electrical service	a "bumpless" or weekly basis w e to serve a new	r closed vithout power
Progress									
	Project is compl	ete and the clos	se out process i	s underway.					
Issues				j:					
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 1,008,822	\$ 1,053,282	\$ 1,056,949	\$-	\$-	\$-	\$-	\$ 2,065,770	\$ 2,884,230	\$ (0)
Project Name				Id Improvemen	nts		Project Budget:		\$600,000
Project Number Project Manage			6220006 Maxwell M.				RHD Contributi	on (Y/N)·	Y
	Complete Statu	s	On Time	On Budget	Other	Start Date		stantial Comp	
Programming	Design	Const.		on Earger	Issues	01010 2 010	Original	Rev. #	Estimated
100%	100%	0%	N	N	Y	TBD	Jun-20	3	TBD
Scope									•
	next three years	in order to add addressing curr d utilization, whi pleted in two ph vices building on	ress an upcomi ent needs and ch is expected t nases, the first p n 10 Avenue NE	ing lease termin future growth. T to find efficiencie phase, which is	ation and take The move of se es. this project is	e advantage o ervices also p relocation of	of an opportunity rovides the opportunity the existing Out	to consolidate ortunity for a fre patient Laborate	
	*		-						
Progress			olo tondor hid y	was rejected. O	ptions forward	are being re	viewed by senio	r management.	
Progress	Project is over b	oudget and the s							
Progress Issues	Project is over b	oudget and the s		,	•			0	
-	Project is over b Labour market a continuing with	and supply chair	n issues are infl	uencing bid cos	sts. Project bu			0	support
	Labour market a	and supply chair	n issues are infl	uencing bid cos	sts. Project bu			0	support
Issues Financial Actuals	Labour market a continuing with Actuals	and supply chair project in currer	n issues are infl it configuration.	uencing bid cos Working with s Projected	its. Project buo ite leadership	to develop ne	Total Actuals	results do not s	Variance
Issues Financial	Labour market a continuing with	and supply chair	n issues are infl	uencing bid cos Working with s	sts. Project bu		ext steps.	results do not s	

Project Name			SLH Pharmac	y Renovation			Project Budget:		\$2,530,000
Project Number Project Manage			6220007 Maxwell M.				RHD Contributi	on (Y/N):	Y
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	50%	Y	Y	Y	May-19	Aug-20	3	May-22
Scope									
	The sterile comp flow handling. E National Association ingredients to be	Effective May 20 ation of Pharma	21, the College cy Regulatory A	e of Pharmacists Authorities mode	of British Col el standards fo	umbia bylaws r sterile com	s will require all p pounding. Com	pharmacies in E	
Progress									
	Phase 2 constru	iction continues	to build the haz	zardous compo	unding room.				
Issues Financial	The hazardous of chain issues. The explored.								due to supply blutions are being
	Actuals			Duciented			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 131,754	\$ 789,191	\$ 1,789,969	\$ 608,277	\$ -	\$ -	\$ -	\$ 2,530,000	\$ -	\$ 0
φ 101,704	φ 705,151	φ 1,705,505	φ 000,211	Ψ	Ψ	Ψ	φ 2,000,000	Ψ -	ψ
Project Number Project Manager %		s	6121008 James D. On Time	On Budget	Other	Start Date	RHD Contributi Sub	on (Y/N): stantial Comp	Y
Programming	Design	_		3					
		Const.			Issues		Original	Rev. #	Estimated
N/A	100%	Const. 55%	Y	Y	Issues N	TBD	Original Jan-22	Rev. # 1	Estimated Feb-22
N/A Scope		55% bines a series o images (slices) bre power than	of the bones, b a standard CT,	lood vessels an resulting in sub	N rent angles ar d soft tissues.	ound the bod This premiu	Jan-22 ly and uses com m CT scanner is	1 puter processir larger, requirin	Feb-22 ng to create g more cooling,
	100% A CT scan coml cross-sectional and will draw me installed in 2008	55% pines a series o images (slices) pre power than b in the medical	of the bones, b a standard CT, imaging depart	lood vessels an resulting in sub	N rent angles ar d soft tissues.	ound the bod This premiu	Jan-22 ly and uses com m CT scanner is	1 puter processir larger, requirin	Feb-22 ng to create g more cooling,
N/A Scope	100% A CT scan coml cross-sectional and will draw me installed in 2008 Phase 1 CT Sca Phase 2 CT Sca renovation and o occur early April	55% bines a series o images (slices) bre power than anner Relocation anner Replacem equipment insta factors including	of the bones, b a standard CT, imaging depart n - Completed. nent – Construc llation will be su g supply chain c	lood vessels an resulting in sub ment. tion is underway ubstantially com delays and labou	N rent angles ar d soft tissues. stantial renova y and demolition plete by the er ur shortages a	ound the bod This premiu ation costs. T on is complet nd of March. s well as the	Jan-22 ly and uses com m CT scanner is his machine is r c. Current cons Acceptance tes extensive dama	1 puter processir larger, requirin eplacing the ex truction schedu ting and commi ge to transporta	Feb-22 ng to create g more cooling, isting CT ule indicates issioning will ation networks in
N/A Scope	100% A CT scan coml cross-sectional and will draw me installed in 2008 Phase 1 CT Sca Phase 2 CT Sca renovation and o occur early April Current market	55% bines a series o images (slices) bre power than anner Relocation anner Replacem equipment insta factors including	of the bones, b a standard CT, imaging depart n - Completed. nent – Construc llation will be su g supply chain c	lood vessels an resulting in sub ment. tion is underway ubstantially com delays and labou	N rent angles ar d soft tissues. stantial renova y and demolition plete by the er ur shortages a	ound the bod This premiu ation costs. T on is complet nd of March. s well as the	Jan-22 ly and uses com m CT scanner is his machine is r c. Current cons Acceptance tes extensive dama	1 puter processir larger, requirin eplacing the ex truction schedu ting and commi ge to transporta	Feb-22 ng to create g more cooling, isting CT ule indicates issioning will ation networks in
N/A Scope Progress	100% A CT scan coml cross-sectional and will draw me installed in 2008 Phase 1 CT Sca Phase 2 CT Sca renovation and o occur early April Current market	55% bines a series o images (slices) bre power than anner Relocation anner Replacem equipment insta factors including	of the bones, b a standard CT, imaging depart n - Completed. nent – Construc llation will be su g supply chain c	lood vessels an resulting in sub ment. tion is underway ubstantially com delays and labou	N rent angles ar d soft tissues. stantial renova y and demolition plete by the er ur shortages a	ound the bod This premiu ation costs. T on is complet nd of March. s well as the	Jan-22 ly and uses com m CT scanner is his machine is r c. Current cons Acceptance tes extensive dama	1 puter processir larger, requirin eplacing the ex truction schedu ting and commi ge to transporta	Feb-22 ng to create g more cooling, isting CT ule indicates issioning will ation networks ir
N/A Scope Progress	100% A CT scan coml cross-sectional and will draw me installed in 2008 Phase 1 CT Sca Phase 2 CT Sca renovation and o occur early April Current market BC from recent	55% bines a series o images (slices) bre power than anner Relocation anner Replacem equipment insta factors including	of the bones, b a standard CT, imaging depart n - Completed. nent – Construc llation will be su g supply chain c	lood vessels an resulting in sub ment. tion is underway ubstantially com delays and labou	N rent angles ar d soft tissues. stantial renova y and demolition plete by the er ur shortages a	ound the bod This premiu ation costs. T on is complet nd of March. s well as the	Jan-22 ly and uses com m CT scanner is his machine is r c. Current cons Acceptance tes extensive dama	1 puter processir larger, requirin eplacing the ex truction schedu ting and commi ge to transporta	Feb-22 ng to create g more cooling, isting CT ule indicates issioning will ation networks ir
N/A Scope Progress Issues Financial Actuals	100% A CT scan coml cross-sectional and will draw me installed in 2008 Phase 1 CT Sca Phase 2 CT Sca renovation and o occur early April Current market BC from recent	55% bines a series o images (slices) bre power than anner Relocation anner Replacem equipment insta factors including	of the bones, b a standard CT, imaging depart n - Completed. nent – Construc llation will be su g supply chain c	lood vessels an resulting in sub ment. tion is underway ubstantially com delays and labou	N rent angles ar d soft tissues. stantial renova y and demolition plete by the er ur shortages a	ound the bod This premiu ation costs. T on is complet nd of March. s well as the	Jan-22 ly and uses com m CT scanner is his machine is r c. Current cons Acceptance tes extensive dama	1 puter processir larger, requirin eplacing the ex truction schedu ting and commi ge to transporta	Feb-22 ng to create g more cooling, isting CT ule indicates issioning will ation networks in
N/A Scope Progress Ssues Financial	100% A CT scan coml cross-sectional and will draw me installed in 2008 Phase 1 CT Sca Phase 2 CT Sca renovation and c occur early April Current market BC from recent	55% bines a series o images (slices) bre power than anner Relocation anner Replacem equipment insta factors including	of the bones, b a standard CT, imaging depart n - Completed. nent – Construc llation will be su g supply chain c	lood vessels an resulting in sub ment. :tion is underway ubstantially com delays and labor chedules and tim	N rent angles ar d soft tissues. stantial renova y and demolition plete by the er ur shortages a	ound the bod This premiu ation costs. T on is complet nd of March. s well as the	Jan-22 ly and uses com m CT scanner is his machine is r extensive dama extensive dama ew information b	1 puter processir larger, requirin eplacing the ex truction schedu ting and commi ge to transporta ecomes availat	Feb-22 ng to create g more cooling, isting CT ule indicates issioning will ation networks ir ple.

Project Name				or Replacemen	t		Project Budget		\$1,200,000
Project Number			6221014						
Project Manage			Maxwell M.	1			RHD Contributi	()	Y
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	100%	40%	N	Y	N	TBD	May-21	2	Mar-22
Scope									
	The current gen	erator is over 2	5 years old and	parts are difficu	lt to obtain. T	he new gene	rator will be size	d to back up all	the essential
	loads of this long	g-term care faci	lity. The work w	/ill include a new	/ generator, a	utomatic tran	sfer switch, 72 h	our sub-based	fuel tank, cabling
	and a new outdo	oor enclosure.							
Progress									
-	All site work has	been complete	ed to prepare fo	r delivery and in	stallation of g	enerator and	automatic trans	fer switch. Supp	oly chain issues
	have pushed the	e fuel tank out s	everal months,	delaying the de	livery and sub	sequent insta	allation to March	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
\$ 48,150	\$ 248,982	\$ 248,982	\$ 536,268	\$-	\$-	\$ -	\$ 833,400	\$ 366,600	\$ 0
· · · · · · · · · · · · · · · · · · ·	1			1		- I I		1	
Project Name			SLH CT Scan	ner (Replacemo	ent)		Project Budget		\$2,509,000
Project Number			6221012		,				+_,,,
Project Manage	r		Maxwell M.				RHD Contributi	on (Y/N):	Ν
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.		l ů	Issues		Original	Rev. #	Estimated
N/A	100%	95%	Y	Y	Ν	Apr-21	Nov-21	0	Nov-21
Scope							•		
•	A CT scan comb	oines a series o	f x-ray images	taken from differ	ent angles ar	ound the bod	y and uses com	puter processin	g to create cross
	sectional images								
	will draw more p								
	2010 in the med	lical imaging de	partment.	-				-	
Progress			-						
	The final building	a materials that	were delaved i	n shipping will b	e installed Fe	bruary 15 Ot	herwise the proi	ect is fully com	olete and
	operational.	g materiale that	nore delayed i	in crupping will b		Siddiy 10. Ot			

		operational.														
lssu	ies															
		None.														
Fina	ancial															
	Actuals	Actuals			Pro	ojected							Total Actuals		Projected	Variance
to	March 31, 2021	YTD	FY22	FY23	1	FY24			FY25		FY	26	+ Projected		Unspent	to Budget
\$	609,744	\$ 1,305,256	\$ 1,389,256	\$ -	\$		-	\$		-	\$	-	\$ 1,999,000	\$	510,000	\$ (0)

Project Name			SLH Mammog	graphy System			Project Budget:		\$1,938,00
Project Number			6221215						
Project Manager			Maxwell M.				RHD Contributi	on (Y/N):	Ν
%	Complete Statu	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	oletion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
N/A	40%	0%	Y	Y	N	Apr-21	May-22	0	May-22
Scope									
	aveterna and as								
	systems, and as system. Mammo is found on a sc alternative to bio new program fo	ographic stereof reening mammo opsy by excisior	tactic biopsy sys ogram. Stereota nal surgery, a pa	actically guided ı ainful procedure	to perform fine needle biopsy,	e-needle aspi an outpatier	ration and core- nt procedure that	needle biopsie t leaves no sca	s when a lesion irs, is an
Progress	system. Mammo is found on a sc alternative to bio new program fo	ographic stereof reening mammo opsy by excisior r the medical im	tactic biopsy sys ogram. Stereota nal surgery, a pa naging departme	stems are used actically guided i ainful procedure ent at this site.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- it procedure that tal stay and is lik	needle biopsie t leaves no sca kely to cause so	s when a lesion rs, is an carring. This is a
Progress	system. Mammo is found on a sc alternative to bio	ographic stereod reening mammo opsy by excision r the medical im gn review with s	actic biopsy sys ogram. Stereota nal surgery, a pa naging departme stakeholders wa	stems are used actically guided i ainful procedure ent at this site.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- it procedure that tal stay and is lik	needle biopsie t leaves no sca kely to cause so	s when a lesion rs, is an carring. This is a
Progress	system. Mammo is found on a sc alternative to bio new program fo Schematic Desi	ographic stereod reening mammo opsy by excision r the medical im gn review with s	actic biopsy sys ogram. Stereota nal surgery, a pa naging departme stakeholders wa	stems are used actically guided i ainful procedure ent at this site.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- it procedure that tal stay and is lik	needle biopsie t leaves no sca kely to cause so	s when a lesion rs, is an carring. This is a
Progress	system. Mammo is found on a sc alternative to bio new program fo Schematic Desi	ographic stereod reening mammo opsy by excision r the medical im gn review with s	actic biopsy sys ogram. Stereota nal surgery, a pa naging departme stakeholders wa	stems are used actically guided i ainful procedure ent at this site.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- it procedure that tal stay and is lik	needle biopsie t leaves no sca kely to cause so	s when a lesion rs, is an carring. This is a
Progress ssues	system. Mammo is found on a sc alternative to bio new program for Schematic Desi meeting and buo	ographic stereod reening mammo opsy by excision r the medical im gn review with s	actic biopsy sys ogram. Stereota nal surgery, a pa naging departme stakeholders wa	stems are used actically guided i ainful procedure ent at this site.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- it procedure that tal stay and is lik	needle biopsie t leaves no sca kely to cause so	s when a lesion irs, is an carring. This is a
Progress ssues	system. Mammo is found on a sc alternative to bio new program for Schematic Desi meeting and buo	ographic stereod reening mammo opsy by excision r the medical im gn review with s	actic biopsy sys ogram. Stereota nal surgery, a pa naging departme stakeholders wa	stems are used actically guided i ainful procedure ent at this site.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- it procedure that tal stay and is lik	needle biopsie t leaves no sca kely to cause so	s when a lesion ırs, is an carring. This is a
Progress Issues Financial	system. Mammo is found on a sc alternative to bio new program fo Schematic Desi meeting and buo None.	ographic stereod reening mammo opsy by excision r the medical im gn review with s	actic biopsy sys ogram. Stereota nal surgery, a pa naging departme stakeholders wa	stems are used actically guided r ainful procedure ent at this site. as successful an ary.	to perform fine needle biopsy, that often req	e-needle aspi an outpatier uires a hospi	iration and core- at procedure that tal stay and is lik to Design Devel	needle biopsie t leaves no sca kely to cause so lopment. Our n	s when a lesion rs, is an carring. This is a ext design

Jan<mark>uary</mark> 2022

Programming NA Scope			VJH Psychiat	ric Unit 3N Red	lesign		Project Budget:		\$173,000
% Co Programming NA Scope Cu ps	unu lata Otatu		6122001						
Programming NA Scope			Guy H.				RHD Contributi	()	Y
NA Scope Cr ps	omplete Status		On Time	On Budget	Other	Start Date		stantial Comp	
Scope Cr	Design	Const.			Issues		Original	Rev. #	Estimated
Cips	100%	0%	Y	Y	N	Apr-21	Dec-21	0	Dec-21
de pa ch ba fix ps Progress In Or Issues	sychiatric patiel omplex/acute p epartment over atients can be o hanges are req arricading them xtures that coul sychiatric patiel nstallation was o	nts has consiste patients are care flow area or on co-located in a s juired to ensure nselves in the ro Id be utilized for nts can be care	ently surpassed of for on the in- medical units. safe environme safety of the cl ooms, add impa self-harm. The d for while we a ce in Septembe	I the number of patient psychiat The intent is to ent and cared for ients. Eight roor act resistant mate changes to 3 N await the new un er, however with	beds available ric unit while ti create an addi r by the Menta ns will be moo erial to the wir lorth are an in nit for VJH.	e. Due to the he remainder tional design I Health and lified to includ ndows, install terim measur	of the clients ar ated area for ps Substance Use de double swing	of psychiatric p re cared for in ti ychiatric patien team. To modif doors to preve the hallways an fe environment	atients the most he emergency is so these y the area nt clients from d eliminating any where
Financial	one.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$-\$	λ – č	\$ 150,000	\$ 23,000	\$ -	\$ -	\$-	\$ 173,000	\$-	\$-
	ł		· · ·						
Project Name			PVM Generate	or & Switchgea	r Replaceme	nt	Project Budget:		\$950,000
Project Number			6122012	•	•		, ,		
Project Manager			Maxwell M.				RHD Contributi	on (Y/N):	Y
% Co	omplete Status	s	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.		_	Issues		Original	Rev. #	Estimated
N/A	50%	0%	Y	Y	0	May-21	Jan-21	1	Apr-22
Progress Th	econdary distrik	bution in order to	o supply the en tor was deeme	tire site with the	required eme	rgency powe			f the primary and
	ong lead times	for generators i	n this climate v	vill likely push ou	ur delivery of e	quipment to	late 2022.		
				Projected					
Lo Financial Actuals	Actuals					1 _	Total Actuals	Projected	Variance
Financial Actuals to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
Lo Financial Actuals	YTD	FY22 \$ 14,578	FY23 \$ 685,422		FY25 \$ -	FY26 \$-		-	
Financial Actuals to March 31, 2021 \$ - \$	YTD	\$ 14,578	\$ 685,422 QVH Monitori	FY24	\$-	\$ -	+ Projected	Unspent \$ 250,000	to Budget \$-
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number	YTD	\$ 14,578	\$ 685,422 QVH Monitori 6222003	FY24 \$ ng System, Ph	\$-	\$ -	+ Projected \$ 700,000 Project Budget:	Unspent \$ 250,000	to Budget \$ - \$183,000
Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager	YTD	\$ 14,578	\$ 685,422 QVH Monitori 6222003 James Dalsva	FY24 \$ ng System, Ph	\$	\$ -	+ Projected \$ 700,000 Project Budget: RHD Contributi	Unspent \$ 250,000	to Budget \$
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co	YTD 3 13,687	\$ 14,578 s	\$ 685,422 QVH Monitori 6222003	FY24 \$ ng System, Ph	\$ ysiological Other	\$ -	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub	Unspent \$ 250,000 on (Y/N): stantial Comp	to Budget \$
Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co Programming	YTD 5 13,687 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	\$ 14,578 s Const.	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time	FY24 \$ ng System, Ph	\$ - ysiological Other Issues	\$ -	+ Projected 700,000 Project Budget: RHD Contributi Sub Original	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. #	to Budget \$ \$183,00 Y letion Estimated
Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co Programming N/A	YTD 3 13,687	\$ 14,578 s	\$ 685,422 QVH Monitori 6222003 James Dalsva	FY24 \$ ng System, Ph	\$ ysiological Other	\$ -	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub	Unspent \$ 250,000 on (Y/N): stantial Comp	to Budget \$
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co Programming N/A Scope Pt m	YTD 5 13,687 5 14,687 5 13,687 5 14,687 5 14,6875 14,687 5 14,687 5 14,6875 14,687 5 14,6875 14,687	\$ 14,578 s <u>Const.</u> 100% ponitoring system	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time Y us consist of a b rdiogram, blooc	FY24 FY24 S On Budget Y Dedside monitor pressure, temp	\$ - ysiological Other Issues N connected to berature, and b	\$ - Start Date May-21 a central sys blood oxygen	+ Projected 700,000 Project Budget: RHD Contributi Sub Original	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. # 0 ient. This system	to Budget \$ \$183,00 Y letion Estimated Sep-21 m continuously
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co Programming N/A Scope Pt m sy Progress	YTD 5 13,687 5 14,687 5 14,6875 14,687 5 14,687 5 14,687	\$ 14,578 S Const. 100% ponitoring system ient's electrocation ing a 2010 mod	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time Y us consist of a b rdiogram, blooc	FY24 FY24 S On Budget Y Dedside monitor pressure, temp	\$ - ysiological Other Issues N connected to berature, and b	\$ - Start Date May-21 a central sys blood oxygen	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub Original Sep-21 tem and the pati	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. # 0 ient. This system	to Budget \$ \$183,00 Y letion Estimated Sep-21 m continuously
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co Programming N/A Scope Pt m sy Progress	YTD 5 13,687 5 14,687 5 14,6875 14,687 5 14,687 5 14,687	\$ 14,578 S Const. 100% ponitoring system ient's electrocal	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time Y us consist of a b rdiogram, blooc	FY24 FY24 S On Budget Y Dedside monitor pressure, temp	\$ - ysiological Other Issues N connected to berature, and b	\$ - Start Date May-21 a central sys blood oxygen	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub Original Sep-21 tem and the pati	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. # 0 ient. This system	to Budget \$ \$183,00 Y letion Estimated Sep-21 m continuously
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Nameer Project Manager Project Manager N/A Co Programming N/A Scope Pł m sy Progress Progress	YTD 5 13,687 5 14,687 5 14,6875 14,687 5 14,687 5 14,687	\$ 14,578 S Const. 100% ponitoring system ient's electrocation ing a 2010 mod	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time Y us consist of a b rdiogram, blooc	FY24 FY24 S On Budget Y Dedside monitor pressure, temp	\$ - ysiological Other Issues N connected to berature, and b	\$ - Start Date May-21 a central sys blood oxygen	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub Original Sep-21 tem and the pati	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. # 0 eent. This system	to Budget \$ \$183,00 Y letion Estimated Sep-21 m continuously
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Namber Project Manager Project Manager N/A Scope Pł m sy Progress Progress	YTD 3 13,687 5 14,687 5	\$ 14,578 S Const. 100% ponitoring system ient's electrocation ing a 2010 mod	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time Y us consist of a b rdiogram, blooc	FY24 FY24 S On Budget Y Dedside monitor pressure, temp	\$ - ysiological Other Issues N connected to berature, and b	\$ - Start Date May-21 a central sys blood oxygen	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub Original Sep-21 tem and the pati	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. # 0 eent. This system	to Budget \$
Lcc Financial Actuals to March 31, 2021 \$ - \$ Project Name Project Number Project Manager % Co Programming N/A Scope Pł m Sy Progress Progress N/A	YTD 3 13,687 5 14,687 5	\$ 14,578 S Const. 100% ponitoring system ient's electrocations ing a 2010 mod	\$ 685,422 QVH Monitori 6222003 James Dalsva On Time Y us consist of a b rdiogram, blooc	FY24 FY24 S On Budget Y Dedside monitor pressure, temp	\$ - ysiological Other Issues N connected to berature, and b	\$ - Start Date May-21 a central sys blood oxygen	+ Projected \$ 700,000 Project Budget: RHD Contributi Sub Original Sep-21 tem and the pati	Unspent \$ 250,000 on (Y/N): stantial Comp Rev. # 0 eent. This system	to Budget to Budget fills3,000 Y letion Estimated Sep-21 n continuously

Project Name			VJH CT Scann	ner (Additional))		Project Budget:		\$5,700,000
Project Number			6122105						
Project Manage	r		James D.				RHD Contribution	on (Y/N):	Ν
%	Complete Statu	S	On Time	On Budget	Other	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.			Issues		Original	Rev. #	Estimated
0%	60%	0%	Y	Y	N	Jul-21	Jan-23	0	Jan-23
Scope									
							erior courtyard a	t the VJH, inclu	iding upgrading
	electrical and H	VAC to meet the	e specifications	of the newer tec	chnology to ac	commodate	IL.		
Progress	electrical and H	VAC to meet the	e specifications	of the newer teo	chnology to ac	commodate	ιι.		
Progress	The stakeholde	r design develop is complete, the	oment meeting v successful ven	was held and a dor's shop draw	revised class	C estimate w		• • •	ect is on budget. age. Final
Progress	The stakeholde When the RFP	r design develop is complete, the	oment meeting v successful ven	was held and a dor's shop draw	revised class	C estimate w	as produced ind	• • •	•
	The stakeholde When the RFP	r design develop is complete, the	oment meeting v successful ven	was held and a dor's shop draw	revised class	C estimate w	as produced ind	• • •	•
	The stakeholde When the RFP stakeholder sign	r design develop is complete, the	oment meeting v successful ven	was held and a dor's shop draw	revised class	C estimate w	as produced ind	• • •	•
Issues	The stakeholde When the RFP stakeholder sign	r design develop is complete, the	oment meeting v successful ven	was held and a dor's shop draw	revised class	C estimate w	as produced ind	• • •	•
Issues Financial	The stakeholde When the RFP stakeholder sign None.	r design develop is complete, the	oment meeting v successful ven	was held and a i dor's shop draw March.	revised class	C estimate w	as produced ind to the pre-tende	r drawing pack	age. Final

Project Name			BSP Chiller R		Project Budget: \$770							
Project Number			6222113									
Project Manager	r		Marko K.				RHD Contribution	on (Y/N):	Ν			
%	Complete Statu	s	On Time	Start Date	Sub	stantial Comp	letion					
Programming	Design	Const.					Original	Rev. #	Revised			
0%	0%	0%	Y	Y	N	TBD	Mar-22	0	Mar-22			
Scope												
	The project tope		1									
	conditions the p	1 0		ed. Upon compl is currently unde				nd with current	market			
Progress	conditions the p	roject is over bu						nd with current	market			
		roject is over bu						nd with current	market			
	conditions the p	roject is over bu						nd with current	market			
Progress	conditions the p	roject is over bu						nd with current	market			
Progress	conditions the p Project initiation	roject is over bu						nd with current	market			
Progress Issues	conditions the p Project initiation	roject is over bu						nd with current	market Variance			
Progress Issues Financial	conditions the p Project initiation None.	roject is over bu		is currently unde								

Project Name			VJH Meal Deli	very System			Project Budget:		\$1,430,000
Project Number	,		6122007						
Project Manage	r		Lorne C.				RHD Contribution	on (Y/N):	Ν
%	Complete Statu	S	On Time	On Budget	Issues	Start Date	Sub	letion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	50%	0%	Y	Y	N	Feb-21	Jul-22	0	Jul-22
Scope									
Progress	Our hospitals ar menu items prov associated IMIT	viding greater sa	atisfaction. This				•		y with a choice in enovations and
Progress	menu items prov associated IMIT Project is progre	viding greater sa hardware and s essing towards o	atisfaction. This software. completion. Equ	project will repl	ace rethermal	ization equip	ment from 2003	and includes re	enovations and
Progress	menu items prov associated IMIT	viding greater sa hardware and s essing towards o	atisfaction. This software. completion. Equ	project will repl	ace rethermal	ization equip	ment from 2003	and includes re	enovations and
Progress	menu items pro- associated IMIT Project is progre staffing issues c	viding greater sa hardware and s essing towards o	atisfaction. This software. completion. Equ	project will repl	ace rethermal	ization equip	ment from 2003	and includes re	enovations and
lssues	menu items prov associated IMIT Project is progre	viding greater sa hardware and s essing towards o	atisfaction. This software. completion. Equ	project will repl	ace rethermal	ization equip	ment from 2003	and includes re	enovations and
•	menu items pro- associated IMIT Project is progre staffing issues c	viding greater sa hardware and s essing towards o	atisfaction. This software. completion. Equ	project will repl	ace rethermal	ization equip	nent from 2003	and includes re	enovations and
Issues Financial Actuals	menu items pro- associated IMIT Project is progre staffing issues c	viding greater sa hardware and s essing towards o continue to prese	atisfaction. This software. completion. Equ ent challenges t	project will repl upment ordered to delivery and c	ace rethermal	work confirm ther delays.	ment from 2003 red with teams a	and includes re t VJH site. Sup	ply chain and variance
Issues Financial	menu items pro associated IMIT Project is progre staffing issues c None.	viding greater sa hardware and s essing towards o	atisfaction. This software. completion. Equ	i project will repl uipment ordered to delivery and c	ace rethermal	ization equip	nent from 2003	and includes re t VJH site. Sup	ply chain and

Jan<mark>uary</mark> 2022

Project Name			VJH Elevator	Upgrade			Project Budget:		\$350,000
Project Number			6122165						
Project Manage	r		William L.				RHD Contributi	on (Y/N):	Y
%	Complete Statu	s	On Time	On Budget	Issues	Start Date	Sub	stantial Comp	letion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	0%	0%	Y	Y	N	Dec-21	Feb-23	0	Feb-23
Scope									
Progress	only with out a f	s aged equipmen ngineering study of the elevator of ull code upgrade re of the failure, < is anticipated t	nt is becoming , machine upgr r its controller. e with seismic r preliminary inve to be completed	very difficult to o ade and additio The budget is b equirements. estigation work I by the end of F	bbtain and it can nal of an acces ased on our ex is underway to	an no longer ss hatch to the pectation the determine the	be managed throng the roof. The sco at Technical Safe	ough repairs. 1 pe does not inc ety BC will allow /replacement re	he project will clude a full v for an upgrade
Issues									
	None.						Return to main Sta	atus Report.	
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$-	\$-	\$-	\$ 350,000	\$-	\$-	\$-	\$ 350,000	\$-	\$-

Project Name			PRH Patient Car	e Tower			Project Budget:		\$255,597,758
Project Number			6115193	c rower					
Project Manager	% Complete Statu	S	Scott M. On Time	On Budget	Other Issues	Start Date	RHD Contributio	n (Y/N): ostantial Comple	Y
Programming	Design	Const.		Ū,			Original	Rev. #	Revised
100%	100%	100%	Y	Y	N	Apr-16	Jan-19	1	Dec-18
Scope									
	single patient room	asses the construc ms, a new medical vacated areas in th	device reprocess	ing unit, parkade	and space for the	e UBC Faculty o	f Medicine Progra	m. Phase 2 cove	
Progress									
		oject is complete, a ng the completion					work associated v	vith the construct	on are
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	\$-	\$ 2,332,798	\$ 141,534	\$ 9,906,020	\$-	\$250,658,047	\$ 8,212,568	\$-	\$-
									* 00.040.000
Project Name Project Number			PRH Patient Car 6117190	e Tower Equipm	ient		Project Budget:		\$20,016,266
Project Manager			Scott M.				RHD Contributio	. ,	Y
	% Complete Statu		On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming N/A	Design 85%	Const. 85%	V	V	N	Apr-16	Original Feb-19	Rev. #	Revised Mar-22
Scope	0070	0370	I	T	IN	Api-10	Feb-19	0	Ivial-22
00000		pment for the new	Patient Care Tow	er in Penticton					
Progress	To parchase equi	pinentior the new	Tatient Gale Tow	er in r enticton.					
		ng and procureme f the project and do							
Issues									
	None.								
Financial									
Actuals	Actuals		l .	Projected	1		Total Actuals	Projected	Variance
to March 31, 2021	YTD \$ -	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget \$-
\$ 18,291,720	\$-	\$ 1,015,684	\$ 510,000	\$ 198,862	\$-	\$ 20,016,266	\$-	\$-	÷ ۵
Project Name			PRH Patient Car	e Tower Phase 2	2 Reno		Project Budget:		\$25,953,939
Project Number Project Manager			6117212 Scott M.				RHD Contributio	n (Y/N):	Y
	% Complete Statu	S	On Time	On Budget	Other Issues	Start Date	Sut	ostantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Y	Y	N	Oct-19	Mar-22	0	Mar-22
Scope	Phase 2 Reno co Stores.	vers the renovatior	n of the vacated ar	reas in the curren	t hospital to expa	and the Emerger	icy Department, P	harmacy, Laundr	y and Material
Progress									
		n continues coordir in March 2022. Th	•		ect. Substantial c	completion is exp	pected by end of F	ebruary, with fina	l remaining
Issues									
	None.								

Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 17,803,173	\$-	\$ 6,696,187	\$ 2,628,004	\$ (1,173,426)	\$-	\$ 25,953,939	\$-	\$-	\$-

66

Project Name			PRH Various Inf	frastructure Proj	ects		Project Budget:		\$3,500,000
Project Number			6118023	-					
Project Manager			Scott M.				RHD Contributio	n (Y/N):	Y
	% Complete Status		On Time	On Budget	Other Issues	Start Data			
	1 ¹ 1		On Time	On Budget	Other issues	Start Date		stantial Comple	
Programming	Design	Const.				<u> </u>	Original	Rev. #	Revised
N/A	100%	96%	Y	Y	N	Dec-17	Oct-18	1	Sep-21
Scope									
· ·	This project addre	esses electrical and	d Heating Ventilat	ion and Air Condi	tioning (HV/AC) s	vstem deficienci		es would include	replacement of
			•		• • • •	•			
		s such as transforr				nion, inere are s	several all nanuler	s on the campus	within the HVAC
	system which requ	uire replacement a	is they have exce	eded their life exp	ectancy.				
	The second phase	e will address the r	remaining heating	, ventilation and a	air conditioning sy	stems which ha	ve exceeded their	life expectancy.	This portion of
	the project will cor	ntinue the improve	ments made from	the first phase th	hat was approved	last year and er	sure the reliability	of several air ha	ndlers and
		npus serving critica							
	have also exceede								
	transportation.	sa alon nio expect	anoj: inio apgiao			nj, operational n	engenty and pret		puton
_	transportation.								
Progress									
	~All elements of th	he project are com	plete with the exc	peption of the rem	aining chiller that	is to be installed	d. The chiller has I	peen installed and	d connected.
		ing will take place	•	•	•				
	substantially comp					and ver	incation of operation	ons. The project	13 110 11
	Substantially comp		emaining billings	expected in the h	ext periou.				
lssues									
	None.								
Financial									
	T								
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	\$-
	<u> </u>			-	-				
Drain of Marris			COC Denovatio			and and	Draig at Dudgat		¢4 200 000
Project Name				n of Emergency	Department, Tria	ige and	Project Budget:		\$1,300,000
			Admitting						
Project Number			6119001						
Project Manager			Ev K.				RHD Contributio	n (Y/N):	Y
	% Complete Status	s	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
	% Complete Status		On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.		On Budget			Original	Rev. #	Revised
Programming 100%	1 ¹ 1		On Time Y	On Budget Y	Other Issues	Start Date Apr-18			
Programming	Design	Const.		On Budget Y			Original	Rev. #	Revised
Programming 100%	Design 100%	Const. 100%	Y	Y	N	Apr-18	Original Mar-19	Rev. #	Revised Jan-20
Programming 100%	Design 100% Provision of a ded	Const. 100% licated space will fa	Y acilitate triage bei	Y ing performed in a	N a confidential mar	Apr-18	Original Mar-19 ate staff reducing	Rev. # 4 risk to the organiz	Revised Jan-20 zation. Locating
Programming 100%	Design 100% Provision of a ded admitting services	Const. 100% licated space will fa	Y acilitate triage bei LEAN concept for	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100%	Design 100% Provision of a ded admitting services renovation of adm	Const. 100% licated space will fa near the ED is a L inistration spaces,	Y facilitate triage bei LEAN concept for , development of a	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100%	Design 100% Provision of a ded admitting services renovation of adm	Const. 100% licated space will fa	Y facilitate triage bei LEAN concept for , development of a	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100%	Design 100% Provision of a ded admitting services renovation of adm	Const. 100% licated space will fa near the ED is a L inistration spaces,	Y facilitate triage bei LEAN concept for , development of a	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100% Scope	Design 100% Provision of a ded admitting services renovation of adm signage to improve	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100% Scope Progress	Design 100% Provision of a ded admitting services renovation of adm signage to improve	Const. 100% licated space will fa near the ED is a L inistration spaces,	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100% Scope	Design 100% Provision of a ded admitting services renovation of adm signage to improve	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100% Scope Progress	Design 100% Provision of a ded admitting services renovation of adm signage to improve	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100% Scope Progress	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope of	Rev. # 4 risk to the organiz f work will be pha	Revised Jan-20 zation. Locating ased to allow for
Programming 100% Scope Progress Issues Financial	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b a new waiting and	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The	Rev. # 4 risk to the organiz f work will be pha project also inclu	Revised Jan-20 zation. Locating ased to allow for des new exterior
Programming 100% Scope Progress Issues Financial Actuals	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fi rear the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y facilitate triage bei LEAN concept for , development of a e ED. g completion.	Y ing performed in a reducing traffic b a new waiting and Projected	N a confidential mar retween two high d triage area and	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals	Rev. # 4 risk to the organia f work will be pha project also inclu Projected	Revised Jan-20 zation. Locating ased to allow for des new exterior Variance
Programming 100% Scope Progress Issues Financial	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fis near the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y facilitate triage bei LEAN concept for , development of a e ED.	Y ing performed in a reducing traffic b a new waiting and	N a confidential mar between two high	Apr-18 nner by appropria volume departm	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The	Rev. # 4 risk to the organiz f work will be pha project also inclu	Revised Jan-20 zation. Locating ased to allow for des new exterior
Programming 100% Scope Progress Issues Financial Actuals	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fi rear the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y facilitate triage bei LEAN concept for , development of a e ED. g completion.	Y ing performed in a reducing traffic b a new waiting and Projected FY24	N a confidential mar retween two high d triage area and	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals	Rev. # 4 risk to the organia f work will be pha project also inclu Projected	Revised Jan-20 zation. Locating ased to allow for des new exterior Variance
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fi near the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y facilitate triage bei LEAN concept for , development of a e ED. g completion.	Y ing performed in a reducing traffic b a new waiting and Projected FY24	N a confidential mar etween two high d triage area and triage area and	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected	Rev. # 4 risk to the organiz f work will be pha project also inclu Projected Unspent	Revised Jan-20 zation. Locating sed to allow for des new exterior des new exterior Variance to Budget
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fi near the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308	Projected FY24	N a confidential mar etween two high d triage area and d triage area and FY25 \$ -	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000	Rev. # 4 risk to the organiz f work will be pha project also inclu Projected Unspent	Revised Jan-20 zation. Locating ssed to allow for des new exterior Variance to Budget \$ 0
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None.	Const. 100% licated space will fi near the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Pat	Y ing performed in a reducing traffic b a new waiting and Projected FY24	N a confidential mar etween two high d triage area and d triage area and FY25 \$ -	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected	Rev. # 4 risk to the organiz f work will be pha project also inclu Projected Unspent	Revised Jan-20 zation. Locating sed to allow for des new exterior des new exterior Variance to Budget
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Proiect Number	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486	Const. 100% licated space will fi near the ED is a l inistration spaces, e wayfinding to the umentation nearing	Y facilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124	Projected FY24	N a confidential mar etween two high d triage area and d triage area and FY25 \$ -	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope of ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget:	Rev. # 4 risk to the organiz f work will be pha project also inclu Projected Unspent \$	Revised Jan-20 zation. Locating ased to allow for des new exterior Variance to Budget \$ 0 \$799,160
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Name	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Pat	Projected FY24	N a confidential mar etween two high d triage area and d triage area and FY25 \$ -	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000	Rev. # 4 risk to the organiz f work will be pha project also inclu Projected Unspent \$	Revised Jan-20 zation. Locating ssed to allow for des new exterior Variance to Budget \$ 0
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Name	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486	Y facilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124	Projected FY24	N a confidential mar etween two high d triage area and d triage area and FY25 \$ -	Apr-18 nner by appropria volume departm separate public l	Original Mar-19 ate staff reducing ents. The scope of ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio	Rev. # 4 risk to the organiz f work will be pha project also inclu Projected Unspent \$	Revised Jan-20 zation. Locating ased to allow for des new exterior variance to Budget \$ 0 \$799,160 Y
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Manager	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Complete Status	Const. 100% licated space will first near the ED is a linistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 s	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C.	Projected FY24 FY24 FY24	N a confidential mar vetween two high d triage area and FY25 \$ - al Service)	Apr-18 nner by appropria volume departm separate public l FY26 \$	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): estantial Comple	Revised Jan-20 zation. Locating ased to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Manager Programming	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Complete Status Design	Const. 100% licated space will fi near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const.	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time	Projected FY24 S On Budget	N a confidential mar between two high d triage area and FY25 \$ - al Service)	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Manager Programming 0%	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Complete Status	Const. 100% licated space will first near the ED is a linistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 s	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C.	Projected FY24 FY24 FY24	N a confidential mar vetween two high d triage area and FY25 \$ - al Service)	Apr-18 nner by appropria volume departm separate public l FY26 \$	Original Mar-19 ate staff reducing ents. The scope of ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contribution Sub	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ -	Revised Jan-20 zation. Locating ased to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Number Project Manager Programming	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 O%	Const. 100% licated space will fis rear the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 s Const. 0%	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y	Projected FY24 S On Budget	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Manager Programming 0%	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 O%	Const. 100% licated space will fi near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const.	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y	Projected FY24 S On Budget	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Manager Programming 0%	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 O%	Const. 100% licated space will fis rear the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 s Const. 0%	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y	Projected FY24 S On Budget	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Name Project Manager O% Scope	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Design 0% To replace the cur	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const. 0% rrent food delivery	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y system with a Par	Projected FY24 \$ - tient Choice Meal	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Name Project Manager 0% Scope	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Design 0% To replace the cur	Const. 100% licated space will fis rear the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 s Const. 0%	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y system with a Par	Projected FY24 \$ - tient Choice Meal	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Name Project Manager O% Scope	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Complete Status Design 0% To replace the cur Work is being coordinates	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const. 0% rrent food delivery	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y system with a Par	Projected FY24 \$ - tient Choice Meal	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Number Project Manager Programming 0% Scope Programming	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Design 0% To replace the cur	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const. 0% rrent food delivery	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y system with a Par	Projected FY24 \$ - tient Choice Meal	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Name Project Name Project Manager 0% Scope	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Complete Status Design 0% To replace the cur Work is being coordinates	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const. 0% rrent food delivery	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y system with a Par	Projected FY24 \$ - tient Choice Meal	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised
Programming 100% Scope Progress Issues Financial Actuals to March 31, 2021 \$ 1,241,206 Project Name Project Number Project Manager Programming 0% Scope Programming	Design 100% Provision of a ded admitting services renovation of adm signage to improve Project close docu None. Actuals YTD \$ 50,486 % Complete Status Design 0% To replace the cur Work is being coordinates	Const. 100% licated space will fa near the ED is a l inistration spaces, e wayfinding to the umentation nearing FY22 \$ 50,486 S Const. 0% rrent food delivery	Y acilitate triage bei LEAN concept for , development of a e ED. g completion. FY23 \$ 8,308 PRH PCMS (Par 6120124 Lorne C. On Time Y system with a Par	Projected FY24 \$ - tient Choice Meal	N a confidential maretween two high ditriage area and ditriage are	Apr-18 nner by appropria volume departm separate public l FY26 \$ - Start Date	Original Mar-19 ate staff reducing ents. The scope c ED entrance. The Total Actuals + Projected \$ 1,300,000 Project Budget: RHD Contributio Sub Original	Rev. # 4 risk to the organia f work will be pha project also inclu Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Revised Jan-20 zation. Locating ssed to allow for des new exterior des new exterior Variance to Budget \$ 0 \$799,160 Y tion Revised

- \$

- \$

799,160 \$

- \$

- \$

736,363 \$

YTD

62,797 \$

\$

- \$

- \$

Project Name			PRH Medical Va	cuum System R	eplacement		Project Budget:		\$735,000
Project Number Project Manager			6121009 Shane H.				RHD Contributio	n (V/N)·	Y
	% Complete Statu		On Time	On Budget	Other Issues	Start Date		ostantial Comple	
Programming	Design	Const.	On Thine	On Budget	Other issues	Start Date	Original	Rev. #	Revised
N/A	100%	30%	Y	Y	Ν	Dec-20	May-21	3	Mar-22
Scope	10070	0070	·			200 20		0	11101 22
	efficient, ensure a	ical vacuum systen adequate redundan compliance commi	cy and comply wit	, ,				•	
Progress	Modical vacuum (equipment arrived	on site December	2021 Installati	on has bogun with	a target to com	ploto by March 2	122	
ssues		squipment aniveu	on sile December		on has begun wit	ra larget to con	piete by March 20)22.	
	None.								
inancial	1	1							
Actuals to March 31, 2021	Actuals	-		Projected	1		Total Actuals	Projected	Variance
	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 180,832	\$ 2,520	\$ 144,699	\$ 49,469	\$-	\$-	\$-	\$ 375,000	\$ 360,000	\$
Project Name			PGH Electrical I	ofrastructure IIr	ograde - Phase 1		Project Budget:		\$2,300,000
Project Number			6121011		grade - Fliase T		i lojeci budgei.		φ2,500,000
Project Manager			Shane H.				RHD Contributio	n (Y/N):	Y
, ,	% Complete Statu	IS	On Time	On Budget	Other Issues	Start Date		ostantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	50%	0%	0	Y	N	Feb-21	May-22	2	Dec-22
Scope									
	the building adjac	ill develop the over ent to the exterior the electrical system	fuel tanks for a co	st of \$1.15 millio	n, which has beer	n included in this	year's funding re		
Progress	The design develo	opment is still in pr	ogress Several o	lesion ontions ar	e under review wi	th the Project Te	am with a goal to	complete the de	sign by the en
	•	completion has be	•	•			ann whin a goar io		sign by the end
ssues	or winton. Target								
	• •	e to consultant reso ased on preliminar	•		•				
inancial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
2	\$ 15,631	\$ 34,543	\$ 2,265,457	\$-	\$-	\$-	\$ 2,300,000		•
р —		<u> </u>	+ _,,_,	Ŷ	Ψ -	ф -	+ =,,	\$-	\$
\$-			. , ,	*	Ψ	р -	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\$-	\$
Project Name			PRH CT Scanne	*	ψ	φ -	Project Budget:	\$ -	•
Project Name Project Number			PRH CT Scanne 6121006	*	Ψ	φ -	Project Budget:		\$
Project Name Project Number Project Manager	r	s	PRH CT Scanne 6121006 Shane H.	r	· ·		Project Budget: RHD Contributio	n (Y/N):	\$ \$5,000,000 Y
Project Name Project Number Project Manager	% Complete Statu		PRH CT Scanne 6121006	*	Other Issues	Start Date	Project Budget: RHD Contributic Sul		\$ \$5,000,00 Y
roject Name roject Number roject Manager	r	IS Const. 0%	PRH CT Scanne 6121006 Shane H.	r	· ·		Project Budget: RHD Contributio	n (Y/N): ostantial Comple	\$ \$5,000,00 Y tion

1 1/7 1	5070	070	U	· · · · · · · · · · · · · · · · · · ·		DC0-20	7.01-22	0	7.01-22	
Scope										
	(slices) of the bon	nes a series of X-ra nes, blood vessels nds of this site. This ation costs.	and soft tissues. T	This additional, se	cond CT scanne	r to the medical i	maging departme	ent is required to r	neet the current	
Progress										
	The design will be	e complete for early	y February tender	release. A revise	ed construction se	chedule is being	coordinated.			
Issues										
	Overall construction schedule will be revised to reflect design and tendering delays once the construction contract has been awarded.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
\$ 20,760	\$ 436,087	\$ 456,724	\$ 4,422,516	\$-	\$-	\$ -	\$ 4,900,000	\$ 100,000	\$ -	

Project Name			SHC Boiler Repl	acement			Project Budget:		\$1,000,000
Project Number			6122003			, ,			
Project Manager	•		Lucas M.			RHD Contribution (Y/N):		Ν	
	% Complete Statu		On Time	On Budget	Other Issues	Start Date		etion	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	25%	0%	0	Y	N	Jun-21	Jul-22	0	Jul-22
Scope		<i></i>					,		
	This project entail interconnecting th project's 60% port		adjacent long-tern	n care facility and	l making upgrade	es to the hydronic	c system to improv	ve reliability and e	fficiency. This
Progress									
	The schematic de	sign is under revie	ew with the Project	Team with a tar	get to proceed wi	th the selected o	configuration and r	elease tender in s	pring 2022.
Issues									
	Design delays due	e to resource chall	enges have delay	ed the tender rele	ease target to spr	ing 2022. A revi	ised construction s	schedule is being	developed.
Financial							To fol Astrola	Distant	
Actuals to March 31, 2021	Actuals	EV(22	EV02	Projected	EVOE	EVOC	Total Actuals	Projected	Variance
	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$-	\$ 17,127	\$ 528,418	\$ 437,833	\$-	\$-	\$-	\$ 966,251	\$ 33,749	\$-
Project Name			SHC Emergency	Conerator Ung	rada		Project Budget:		\$900,000
Project Number			6122004	Generator opg	laue		Filipeor Budget.		φ900,000
Project Manager			Lucas M.				RHD Contributio	n (Y/N)	Y
	% Complete Statu	e	On Time	On Budget	Other Issues	Start Date		ostantial Complet	
Programming	Design	Const.		On Budget	Union 1350000	Otart Bato	Original	Rev. #	Revised
N/A	5%	0%	Y	Y	N	Jun-21	Sep-22	1	Oct-22
Scope	•	•						-	
1	The work will inclu	ude a new generat			•		•	he essential loads grades to the swite	
Progress	The work will inclu emergency distrib The design consu	ude a new generat ution.	or, automatic trans	sfer switch, 72 ho	•		•		
Progress Issues	emergency distrib	ude a new generat ution.	or, automatic trans	sfer switch, 72 ho	•		•		
Issues	emergency distrib	ude a new generat ution.	or, automatic trans	sfer switch, 72 ho	•		•		
Issues Financial	emergency distrib The design consu None.	ude a new generat ution.	or, automatic trans	sfer switch, 72 ho	•		and associated up	grades to the swite	chgear and
Issues	emergency distrib The design consu None. Actuals	ude a new generat ution.	or, automatic trans	sfer switch, 72 ho	•		•		Variance
Issues Financial Actuals	emergency distrib The design consu None.	ude a new generat ution. Itant has been enç	or, automatic trans gaged and design	sfer switch, 72 ho is underway. Projected	our sub-based fue	el tank, cabling a	Total Actuals	grades to the swite	chgear and
Financial Actuals to March 31, 2021 \$ -	emergency distrib The design consu None. Actuals YTD	ude a new generat ution. Itant has been enc FY21	or, automatic trans gaged and design FY22 \$ 730,444	sfer switch, 72 ho is underway. Projected FY23 \$ -	FY24 \$ -	el tank, cabling a	Total Actuals + Projected \$ 846,000	grades to the swite Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$ - Project Name	emergency distrib The design consu None. Actuals YTD	ude a new generat ution. Itant has been enc FY21	or, automatic trans gaged and design FY22 \$ 730,444 SOG Monitoring	sfer switch, 72 ho is underway. Projected FY23 \$ -	FY24 \$ -	el tank, cabling a	Total Actuals + Projected	grades to the swite Projected Unspent	Variance to Budget
Financial Actuals to March 31, 2021 \$- Project Name Project Number	emergency distrib	ude a new generat ution. Itant has been enc FY21	or, automatic trans gaged and design FY22 \$ 730,444 SOG Monitoring 6122018	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic	FY24 \$ -	el tank, cabling a	Total Actuals + Projected \$ 846,000 Project Budget:	Projected Unspent \$ 54,000	Variance to Budget \$ - \$324,000
Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager	emergency distrib The design consu None. Actuals YTD \$ -	Ide a new generat ution. Itant has been eng FY21 \$ 115,555	or, automatic trans gaged and design FY22 \$ 730,444 SOG Monitoring 6122018 Shane Herringto	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic	FY24 \$ -	el tank, cabling a	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio	Projected Unspent \$ 54,000 n (Y/N):	Variance to Budget \$ - \$324,000 Y
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager	emergency distrib	ude a new generat ution. Itant has been enc FY21 \$ 115,555 S	or, automatic trans gaged and design FY22 \$ 730,444 SOG Monitoring 6122018	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic	FY24 \$ -	el tank, cabling a	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut	Projected Unspent \$ 54,000 n (Y/N): ostantial Completion	Variance to Budget \$ - \$324,000 Y tion
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager Programming	emergency distrib The design consu None. Actuals YTD \$ - % Complete Statu Design	Itant has been enc FY21 \$ 115,555 \$ Const.	FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic	FY24 FY24 S Ological Other Issues	FY25 FY25 \$-	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original	Projected Unspent \$ 54,000 n (Y/N): pstantial Comple Rev. #	Variance to Budget \$ - \$324,000 Y tion Revised
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager Programming N/A	emergency distrib	ude a new generat ution. Itant has been enc FY21 \$ 115,555 S	FY22 SOG Monitoring 6122018 Shane Herringto	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic	FY24 \$ -	el tank, cabling a	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut	Projected Unspent \$ 54,000 n (Y/N): ostantial Completion	Variance to Budget \$ - \$324,000 Y tion
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager Programming	emergency distrib	Itant has been eng FY21 \$ 115,555 \$ Const. 20%	FY22 SOG Monitoring 6122018 Shane Herringto On Time	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic on On Budget Y	FY24 FY24 \$- blogical Other Issues	FY25 FY25 Start Date Jun-21	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2	Variance to Budget \$ - \$324,000 Y tion Revised Feb-22
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager Programming N/A	emergency distrib	Itant has been eng FY21 \$ 115,555 \$ Const. 20% ardiogram, blood p	FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y Privile Additional Statements of a bedside	sfer switch, 72 ho is underway. Projected FY23 \$ System, Physic on On Budget Y monitor connect	FY24 FY24 S - ological Other Issues N ted to a central sy	FY25 FY25 Start Date Jun-21 vstem and the pa	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 a continuously motion	Variance to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the
Financial Actuals to March 31, 2021 \$- Project Name Project Number Project Manager Programming N/A	emergency distrib	Itant has been eng FY21 \$ 115,555 \$ Const. 20% ardiogram, blood p	FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y Privile Additional Statements of a bedside	sfer switch, 72 ho is underway. Projected FY23 \$ System, Physic on On Budget Y monitor connect	FY24 FY24 S - ological Other Issues N ted to a central sy	FY25 FY25 Start Date Jun-21 vstem and the pa	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 a continuously motion	Variance to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the
Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager Programming N/A Scope	emergency distrib	Itant has been eng Itant has been eng FY21 \$ 115,555 \$ Const. 20% hitoring systems co ardiogram, blood p partment.	FY22 FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y ponsist of a bedside ressure, temperat	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic on On Budget Y monitor connect ure, and blood op	FY24 FY24 S	FY25 FY25 Start Date Jun-21 /stem and the pa ng other vital sig	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system ms. This new system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 n continuously more em is replacing a	Variance to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Financial Actuals to March 31, 2021 \$ - Project Name Project Number Project Manager Programming N/A Scope	emergency distrib The design consu None. Actuals YTD \$ - Complete Statu Design 100% Physiological mor patient's electroca the emergency design Equipment has ar	Itant has been eng Itant has been eng FY21 \$ 115,555 \$ Const. 20% hitoring systems co ardiogram, blood p partment.	FY22 FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y ponsist of a bedside ressure, temperat	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic on On Budget Y monitor connect ure, and blood op	FY24 FY24 S	FY25 FY25 Start Date Jun-21 /stem and the pa ng other vital sig	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system ms. This new system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 n continuously more em is replacing a	Variance to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Financial Actuals to March 31, 2021 Project Name Project Number Project Manager Programming N/A Scope	emergency distrib The design consu None. Actuals YTD \$ - Complete Statu Design 100% Physiological mor patient's electroca the emergency design Equipment has ar	Itant has been eng Itant has been eng FY21 \$ 115,555 \$ Const. 20% hitoring systems co ardiogram, blood p partment.	FY22 FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y ponsist of a bedside ressure, temperat	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic on On Budget Y monitor connect ure, and blood op	FY24 FY24 S	FY25 FY25 Start Date Jun-21 /stem and the pa ng other vital sig	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system rns. This new system rns. This new system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 n continuously more em is replacing a uipment is being c	Variance to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Financial Actuals to March 31, 2021 Project Name Project Number Project Manager Programming N/A Scope	emergency distrib The design consu None. Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency design Equipment has ar operations to be consultations	Itant has been eng Itant has been eng FY21 \$ 115,555 \$ Const. 20% hitoring systems co ardiogram, blood p partment.	FY22 FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y ponsist of a bedside ressure, temperat	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic on On Budget Y monitor connect ure, and blood op	FY24 FY24 S	FY25 FY25 Start Date Jun-21 /stem and the pa ng other vital sig	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system ms. This new system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 n continuously more em is replacing a uipment is being c	Variance to Budget \$ \$324,000 Y tion Revised Feb-22 nitors the 2012 model in
Financial Actuals to March 31, 2021 Project Name Project Number Programming N/A Scope Progress	emergency distrib The design consu None. Actuals YTD \$ - % Complete Statu Design 100% Physiological mor patient's electroca the emergency design Equipment has ar operations to be consultations	Itant has been eng Itant has been eng FY21 \$ 115,555 \$ Const. 20% hitoring systems co ardiogram, blood p partment.	FY22 FY22 FY22 SOG Monitoring 6122018 Shane Herringto On Time Y ponsist of a bedside ressure, temperat	sfer switch, 72 ho is underway. Projected FY23 \$ - System, Physic on On Budget Y monitor connect ure, and blood op	FY24 FY24 S	FY25 FY25 Start Date Jun-21 /stem and the pa ng other vital sig	Total Actuals + Projected \$ 846,000 Project Budget: RHD Contributio Sut Original Nov-21 atient. This system rns. This new system rns. This new system	Projected Unspent \$ 54,000 n (Y/N): ostantial Complet Rev. # 2 n continuously more em is replacing a uipment is being c	Variance to Budget \$ - \$324,000 Y tion Revised Feb-22 nitors the 2012 model in

Thompson Reports

Project Name Project Number Project Manage			RIH Patient C 6217218 Scott M.	are Tower			Project Budget: RHD Contribution	n (Y/N):	\$313,857,350 Y
	% Complete State	us	On Time	On Budget	Issues	Start Date	Su	bstantial Compl	etion
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	94%	Y	Y	N	Nov-18	Feb-22	0	Feb-22
Scope									
	The Patient Care parkade, and roof		Il provide surgical s	ervices, maternal s	ervices, mental l	nealth services, resp	iratory, inpatients ur	nits, support spac	es, underground
Progress									
	o A draft blackline o Millwork installat o Punch list comp o Installation of ini o Mechanical and o Flooring prepara o Exterior envelop	ages from Dece project agreen ion to the atriur letion activities terior glazing, pl equipment star attion and install be: Cladding to	mber 6-9 for condit tent has been subm n and main entranc ongoing for levels 2 umbing fixtures, do t-ups ongoing. ongoing through th he exterior column	nitted from Project (e. Wood panel insi 2 and 3. ors, lockers, access le exit stairs.	Co to the Authori tallation to the pu sories, and bump and south eleva	ublic elevator cabs. Der and crashrails fro tions of the building.	om mid to upper leve	els ongoing.	
	-					-			
Issues									
	None.								
Financial							-		
Actuals	Actuals		1	Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 41,386,389	\$ 44,512,220	\$ 58,162,1	44 \$ 2,195,46	67 \$ 100,000	\$	- \$ 324,217,917	7 \$ 6,016,500	\$ -	\$ 0
Project Name Project Number			RIH PCT - Equ 6218181	uipment			Project Budget:		\$25,834,757
Project Manage			Scott M.				RHD Contribution	n (Y/N):	Y
	% Complete State	1	On Time	On Budget	Issues	Start Date		bstantial Compl	
Programming	Design	Const.				TOD	Original	Rev. #	Revised
N/A	0%	0%	Ý	Ϋ́	N	TBD	Nov-21	0	Nov-21
Scope									
00000		nment for the n	w Patient Care To	wer in Kamloons 1	his is a sub-proi	ect of Project 62172			
Progress	To purchase equi			wei in Ramoops. I	113 13 8 300-010		.10 - 14111 01.		
i logicaa	Equipment team i	s working with	Project team to ens		es on site for ins	tallation in PCT as r	equired		
Issues		s working with r	Toject learn to ens	ure equipment anno			equireu.		
155065	None.								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 9,323						- \$	- \$ 25,834,757		-
				• • • •		•	••••	•	
Project Name			RIH PCT ACE				Project Budget:		\$13,860,299
Project Number			6218182						
Project Manage			Corilee C.	-			RHD Contribution	· /	Y
_ .	% Complete State		On Time	On Budget	Issues	Start Date		bstantial Compl	1
Programming 0%	Design	Const.	Y	Y	N	TBD	Original	Rev. #	Revised
0%	0%	0%	T	Ť	N	IBD	May-21	2	Jun-21
Scope									
	To implement Adv PCT.	anced Clinical	Standardization & 0	Optimization (ACSO) in the Patient (Care Tower in Kamlo	pops. This is a sub-	project of Project	6217218 - RIH
Progress									
-	ACE Project went	Live on June 7	, 2021.						
Issues									
-	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 7,758,441				- \$ -		- \$	- \$ 13,860,299	•	\$ 0

Thompson Reports

Project Name			RIH Elevator Mo	odernization			Project Budget:		\$850,000
Project Number			6218252						, ,
Project Manage	r		William L.				RHD Contribution	(Y/N):	Y
	% Complete Statu	JS	On Time	On Budget	Issues	Start Date	Sub	ostantial Comple	etion
Programming	Design	Const.		_			Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Feb-18	Feb-19	2	Feb-21
Scope									
							ansport the site requi		
							ing of these elevator		
							rators, digital traction	n controller, geare	ed machine, hoist
	motor/ropes and o	other miscellaneou	s equipment. A ne	ew project has bee	en approved to co	mplete elevators i	, 2 and 3.		
<u>-</u>									
Progress									
ļ	Elevator #4 has b	een completed and	t is in full operation	n.					
lssues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 638,532	\$ 31,684	\$ 51,468	\$-	\$-	\$-	\$	- \$ 690,000	\$ 160,000	\$ 0
Project Name			RIH Medstation	s, IH-wide Pyxis I	Replacement, Ph	ase 3	Project Budget:		\$2,981,000
Project Number			6219011						
Project Manage			Lisa C.	-			RHD Contribution		Y
	% Complete Statu	1	On Time	On Budget	Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	0	N	Jun-18	Jan-19	1	Jun-19
1									
Scope									
	Continuing the rep	placement of Pyxis	3500 with Omnice	ell G4, this project	is for the actual pu	urchase of the Om	nicell ADC's, renova	tions and project	staffing specifically
	at the Royal Inland	d Hospital and is cl	assified as Phase	3 for 2018/19 as p	part of the entire II	I rollout.			
Progress							· · · · · ·		
	Project is substan	tially complete. Aw	aiting financial co	mpletion.					
Issues									
	None.								
Financial									
Actuals	Actuals	1		Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 2,598,078			\$ -	\$ -	\$ -	\$	- \$ 2,598,078	\$ 382,922	\$ (0)
Ψ 2,000,010	φ (*)	Ψ	Ψ	Ψ	ψ	ψ	φ 2,000,0.0	Ψ 002,011	ψ (~,
Project Name			LIH MDR Upgra	de			Project Budget:		\$736,000
Project Number			6220004	ue			Troject Budget.		ψ/ 00,000
Project Manage			Maxwell M.				RHD Contribution	(Y/N):	Y
	% Complete Statu	us	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	etion
Programming	Design	Const.		-			Original	Rev. #	Revised
N/A	100%	95%	Y	Y	0	Jun-19	Feb-20	3	Jan-21
							÷		•
Scope									
<u> </u>	The project will rep	novate the existing	MDR clean area	into separate clear	and dirty sides.	The existing clean	space is adequate to	house both ope	rations with the
		0				0	nent washer. Current		
l							ISA finally awarded th		
		initial estimated av							
					0				
Progress									
	MDR is fully opera	ational and complet	e One additional	item for this project	t is to install a sol	it AC system within	the room. The high	way closures and	l winter driving
		ade it very difficult					•	and the second	anter anting
Issues		auto it forg announ		or able of thining to	30110 2		•		
133463	Doguiro isquanco	of ITO for aplit AC	avatam						
Financial	Require issuance	of ITQ for split AC	system.						
		, 					Tatal Astuals	Desile start	Variance
Actuals	Actuals		1	Projected	1	1	Total Actuals	Projected	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 683,633	\$ 5,946	\$ 52,367	\$ -	\$ -	\$-	\$.	- \$ 736,000		\$ (0)

71

Thompson Reports

Project Name Proiect Number			RIH Pharmacy F 6220005	Renovation			Project Budget:		\$2,835,000	
Project Manage	r % Complete Statu	10	Maxwell M. On Time	On Budget	lecues	Start Date	RHD Contribution	on (Y/N): Y Substantial Completion		
Programming	Design	Const.	On Time	On Budget	Issues	Start Date	Original	Rev. #	Revised	
N/A	100%	50%	Y	Y	Ν	May-19	Aug-20	2	May-22	
Scope										
Scope	The sterile compo	unding area in the	Pharmacy Depart	ment at this site re	equires ungrading	including new equ	ipment, air filtration,	and air flow hand	lling Effective	
	May 2021, the Col	llege of Pharmacist standards for sterile	s of British Colum	bia bylaws will rec	quire all pharmacie	es in B.C. to adopt t	he National Associa together in persona	tion of Pharmacy	Regulatory	
Progress	on a patient s nee									
							are Tower, commiss Il be handed over lat		e handed over to	
Issues										
Financial	None.									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget	
\$ 336,780	\$ 947,192	\$ 1,605,435	\$ 850,784	\$-	\$-	\$ -	\$ 2,793,000	\$ 42,000	\$ 0	
Project Name				domization (v2)			Draiget Budget:		¢1 000 000	
Project Name Project Number Project Manage			6220201 Maxwell M.	dernization (x3)			Project Budget: RHD Contribution	(Y/N):	\$1,900,000 Y	
	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date		stantial Comple	tion	
Programming	Design	Const.	N N	X		Eth 01	Original	Rev. #	Revised	
N/A	100%	95%	Y	Y	Ν	Feb-21	Nov-21	1	Mar-22	
Scope										
-	repair and mainter efficiency and relia	nance issues on a i	reoccurring basis, elevators for the	which interrupts s	site operations and	d causes safety cor	installed in 1964. Th ncerns. Being a tertia e high demand, ens	ary level healthca	re facility,	
Progress				- heenitel Elevete	undia tha final ala		م معط الألب المعام ال	augus in Eabruan		
Issues	Elevators 2 and 3	are complete and r	nanded over to the	e nospital. Elevato	or i is the linal ele	vator requiring work	and will be handed	over in February	/.	
135003	None.									
Financial										
Actuals	Actuals		1	Projected	1	1	Total Actuals	Projected	Variance	
to March 31, 2021 \$ 364,720	YTD \$ 9,690	FY22 \$ 905,001	FY23 \$ 150,279	FY24 \$-	FY25 \$-	FY26 \$ -	+ Projected \$ 1,420,000	Unspent \$ 480,000	to Budget \$0	
Project Name	\$ 0,000	¢ 000,001				*	Project Budget:	¢ 100,000	\$2,000,000	
Project Number Project Manage			RIH P3 Maintenance Obligations - Phase 1 & 2 6220138 Michael M.				RHD Contribution (Y/N): Y			
	% Complete Statu	ıs	On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion	
Programming	Design	Const.	N N	X		TDD	Original	Rev. #	Revised	
N/A	22%	9%	Ϋ́	Ϋ́	Ν	TBD	Dec-24	0	Dec-25	
Scope										
	This project will inc	clude various electr	ical, HVAC and p	lumbing renovatio	ons / upgrades thro	oughout the existing	g buildings are RIH.	Projects will be p	rioritized and	
	executed accordin	igly.								
Progress	ress ~This project includes a number of upgrades and replacements across the RIH site. An update on the progress is listed below. Items continue to be prioritized and reviewed by the P3 Ops and FM teams. Confirmed Scope Items: ~Electrical distribution panels - Consulting and preliminary work has commenced ~Supply Fan 1 (MR9) - Not started - On hold until after Phase 2 ~1 South AHU - Complete ~Supply Fan 1 (MR1) - Work ongoing									
	~Fan bearing replacement - In progress ~Cooling coil replacement - Complete ~Humidifier replacement (MR9 and MR10) - Not started (Next Fiscal) ~Chiller manifold - In progress ~Chiller Jump VCDia Complete									
	 ~Chiller Pump VFD's - Complete ~Isolation valve heat exchangers - Complete ~Hot water tanks (MR1 and MR3) - Not started ~Mop Sink - Not started (Next Fiscal) ~Fire hose cabinet upgrade - Not started (Next Fiscal) ~Stacks - Not started ~PRV's - Not started 									
	~ Asbestos Pipe F	Removal - In progre	SS							
Issues	None.									
Financial										
Actuals	Actuals			Projected			Total Actuals	Projected	Variance	
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent ¢	to Budget	
\$ 30,070	\$ 284,924	\$ 584,924	\$ 1,385,006	φ -	\$-	\$-	\$ 2,000,000	\$-	\$ (0)	

1									
Project Name				Hot Water Syster	n		Project Budget:		\$499,143
Project Number Project Manage			6220200 Maxwell M.				RHD Contribution	(Y/N):	Y
	% Complete Stat	us	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.		, , , , , , , , , , , , , , , , , , ,			Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Jan-20	Jan-21	3	Apr-21
		•					•		•
Scope									
	The project will er and associated st		upling of DHW he	ating from existing	hot water boilers	s and implement the	e installation and cor	nnection of dedica	ited heat pumps
Progress									
	Project is complete	te. Awaiting financi	al completion.						
Issues	, ,	5	1						
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 325,434	\$ 78,838			\$-	\$-	\$-	\$ 458,724	\$ 40,419	\$ 0
				- T		1			
Project Name			RIH Fire Door H	ardware			Project Budget:		\$400,000
Proiect Number			6221015						
Project Manage			William L.		1	1	RHD Contribution		Y
	% Complete Stat		On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Jun-20	Dec-20	6	Oct-21
_									
Scope									
						•	vell with new panic h		
		ite. It will also includ	the replacement	it of the lever hand	lie and engagem	ent of a consultant	to confirm proper do	or swing for exitin	ig from a fire
_	stairwell.								
Progress	Desis et is secondat		1						
	Project is complet	te, awaiting financia	il completion.						
lssues									
	None.								
Financial		1							
Actuals	Actuals		1	Projected	1	1	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 301,170	\$ 10,274	\$ 68,829	\$-	\$-	\$-	\$-	\$ 370,000	\$ 30,000	\$ 0
									* ~~~~~~
Project Name			ASH Nurse Call				Project Budget:		\$308,000
Proiect Number Project Manage			6221000 Maxwell M.				RHD Contribution	(Y/N)·	Y
r roject manage	% Complete Stat	ue	On Time	On Budget	Issues	Start Date		ostantial Comple	-
Programming	Design	Const.	On Time	On Budget	155065	Start Date	Original	Rev. #	Revised
N/A	100%	100%	V	V	N	May-21	Mar-21	3	Sep-21
IN/A	10076	10076			IN	Ividy-21	IVIdI-2 I	5	Sep-21
Scope									
Scope	This pre-2000 pu	rea call evetam is in	creasingly unrelia	hla obsolata failir	a and any parts	available are used a	and difficult to obtain	as these system	e are no longer
			• •		• • •		perous situation for p	•	•
		d as a top priority for		runotoning prope	iny, it could poten				lore this system
Progress		a do a top priority it							
i logicaa	Formal training an	nd commissioning h	as heen complete	d in the facility. P	roject is complete				
leques	r official training of				ejeet le complete	•			
Issues	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	E)/00	FY23	FY24	EVAL	EVOC	+ Projected	Unspent	to Budget
\$ 23,589		FY22 \$ 229,411	\$ -	\$ -	FY25 \$ -	FY26	\$ 253,000	\$ 55,000	
Ψ 20,009	Ψ <u>220,020</u>	Ψ <u>∠</u> ∠3, 4 11	∥ Ψ [−]	μΨ -	Ψ -	−	φ 200,000	ψ 55,000	ΨU

Project Name			CLW Nurse Cal				Project Budget:		\$357,000
Project Number			6221003						
Project Manage			Maxwell M.				RHD Contribution	\ /	Y
	% Complete State		On Time	On Budget	Issues	Start Date		bstantial Comple	
Programming		Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	May-21	Mar-21	2	Sep-21
Saana									
Scope	This pre-2000 pu	rea call evetam is	increasingly unrelig	able obsolete failir	ng and any parts	available are used	and difficult to obtain	as these system	ne are no longer
	supported by the		his equipment is no				igerous situation for p		
Progress		<u> </u>	<u></u>						
¥	Project is comple	te awaiting financia	al completion.						
Issues									·
	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	\$ 266,057	\$ 279,005	5 \$ -	- \$ -	\$-	- \$ -	- \$ 304,000	\$ 53,000	\$ (0)
Project Name				atient Area Expan	ision		Project Budget:		\$437,000
Project Number			6221016 Maxwell M.					A/MD.	Y
Project Manage	er % Complete Stati			On Budget	lasuos	Start Date	RHD Contribution	· /	
			On Time	On Budget	Issues	Start Date		bstantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	TBD	Mar-21	2	Sep-21
Scope									
						y footprint and will ir	nclude an additional j	phlebotomy area	with the installation
	of a washroom. N	lo major changes	to the existing infra	astructure are antic	ipated.				
Progress									
	Project is complet	ete, awaiting financ	ial completion.						
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 18,998	\$ 333,287	\$ 380,002	2 \$ -	- \$ -	\$-	- \$.	- \$ 399,000	\$ 38,000	\$ 0
Project Name			RIH Patient Ca	re Tower Phase 2	Reno		Project Budget:		\$53,414,654
Project Number	r		6221144						
Project Manage	ər 👘		Michael M.				RHD Contribution	(Y <u>/N):</u>	Ν
	% Complete State	.us	On Time	On Budget	Issues	Start Date	Sul	bstantial Comple	etion
Programming	Design	Const.					Original	Rev. #	Revised
100%	90%	0%	Y	Y	Ν	Sep-20	Feb-25	0	Dec-25
								<u> </u>	
Scope									
	Phase 2 of the R	IH PCT project ad	dresses renovatio	ns/expansions with	hin the existing ho	ospital. Affected de	epartments are emerg	gency, post anae	sthetic recovery,
J	daycare surgery,	morgue, medical i	imaging and pediat	trics.					
Progress									-
1109.002	o The project tear	m has reviewed a	nd provided comm	nents to the CD 100	0% submittal from	n EllisDon.			
J				in December 2021					
				mitted to the Author		er 2021.			
J		o industry early Ja							
				r the \$50.8 million	as outlined in the	project agreement	t. The project team of	continues to work	through this issue.
J				ergency department					5
J				project team is wo					
J						ent list each month.			
l			•		-				
Issues	·			·		·			·
	None.								
Financial		-							
	Actuale			Projected			Total Actuals	Projected	Variance

	1	None.								
Financial										
Actua	ls	Actuals			Projected			Total Actuals	Projected	Variance
to March 31,	2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 19	9,016	\$ 57,222	\$ 90,043	\$ 21,017,201	\$ 29,615,136	\$ 1,660,725	\$ 1,012,532	\$ 53,414,654	\$-	\$ 0

74

Project Name			RIH Parkade Se	ourity Foncing			Project Budget:		\$200,000
Project Number			6221229	curity rending			Ploject budget.		φ200,000
Project Manage			Lucas M.				RHD Contribution	(Y/N)·	Ν
Complete Statu			On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.	On Thine	On Budget	155065	Start Date	Original	Rev. #	Revised
N/A	N/A	100%	Y	V	Ν	Jun-21	Aug-21	1	Sep-21
IN/A	IN/A	100 %	1		IN	Juli-2 I	Aug-21	I	Sep-21
Scope									
Ocope	Provide fencing a	round the perimete	or of all levels abov	e the second floo	r				
Progress	Thomas for the state of the sta			e lite second nee	1.				
Flogiess	Fencing on both	oarkade levels has	been installed nr	viect is complete					
	r onoing on boar		boon motalioa, pro						
lssues	None.								
Financial	None.								
	Astuala			Duciestad			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD		I	Projected	1	1	+ Projected	Unspent	to Budget
		FY22	FY23	FY24	FY25	FY26	-	-	
\$ 86,231	\$ 100,565	\$ 103,769	\$-	\$-	\$	- 5 -	\$ 190,000	\$ 10,000	\$ (0)
Ducie of Name				Min on One of the		de Dieneiten	Drain at Durdmate		¢450.000
Project Name				Minor Surgery V	entilation Upgra	ide - Planning	Project Budget:		\$150,000
Project Number			6222000					a. (a. 1)	
Project Manage			Maria B.		· ·		RHD Contribution	· /	Y
Complete Statu			On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
50%	0%	0%	Y	Y	N	May-21	Jan-22	0	Jan-22
Issues Financial Actuals to March 31, 2021 \$ -		FY22 \$ 24,347	e costed in Februa		FY25	FY26	Total Actuals + Projected \$ 24,347	Projected Unspent \$ 125,653	Variance to Budget
Project Name				Long-term Care	Facility - Busin	ess Plan	Project Budget:		\$400,000
Project Number			6222001					a. (a.).	
Project Manage			Maria B.	-	-	-	RHD Contribution	<u> </u>	Y
Complete Statu		1	On Time	On Budget	Issues	Start Date		ostantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
0%	0%	0%	Y	Y	N	May-21	Jun-22	1	Sep-22
_									
Scope									
		val and expansion r our highest priorit			ies is a priority to	r the MoH's 10-year	capital plan. IH has	been requested	o develop
Progress									
	Initial project appr projects.	roval has been prov	vided. Scope of w	ork draft has begu	un. Consultant er	ngagement will com	mence upon direction	n from the 2 curre	ent LTC planning
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ -	\$ -	\$ -	\$ 339.000		\$	- \$ -	\$ 339.000	\$ 61.000	\$-

Ducie et Nome				Custom Dhusial	ani a a l		Drais at Dudrate		¢750.000
Project Name Project Number			RIH Monitoring	System, Physiolo	ogical		Project Budget:		\$756,000
Project Manage			James D.				RHD Contribution	(Y/N):	Ν
Complete Statu	IS		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	5%	Y	Y	N	Jun-21	Oct-21	2	Feb-22
-									
Scope	Dhusisle sizel men		aist of a badaida		-		This sustain continu		ha nationt's
	electrocardiogram of this information	n, blood pressure, te	emperature, and b real time at the nu	lood oxygen level rsing station. Alar	s among other vit ms sound to aler	al signs. This inform clinicians if certain	. This system continu nation is also sent to parameters fall outs he ICU.	a central system	n, which displays all
Progress									
	Current market fa	ements have been ctors including supp schedules and time	oly chain delays ar	nd labour shortage	es as well as the o	extensive damage	February 2022. to transportation net	works in BC from	recent storms will
Issues	Mana								
	None.								
Financial	A = 4 + = 1 =	r		Due le stad			Total Actuals	Drainated	Variance
Actuals to March 31, 2021	Actuals YTD	57/00	5/00	Projected	EVAL	EXCO	+ Projected	Projected Unspent	Variance to Budget
\$ -	\$ -	FY22 \$ 577,500	FY23 \$ 84,000	FY24 \$-	FY25 \$-	FY26	\$ 661,500	\$ 94,500	\$ -
φ -	φ -	φ 577,500	φ 84,000	φ -	φ -	φ -	\$ 001,300	\$ 94,500	φ -
Project Name Project Number Project Manage			OEC Chiller/Coc 6222007 James D.	ler Tower Repla	cement		Project Budget: RHD Contribution	(Y/N):	\$690,000 N
Complete Statu	IS		On Time	On Budget	Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	Y	Y	N	Jul-21	Nov-21	2	Mar-22
Scope									
Progress	To replace the chi	iller, cooling tower, o	colls, pumps and a	auxiliary equipmer	nt with a reliable, e	energy efficient syst	iem.		
	drawings pumps, Current market fa	expansion tanks an	nd controls. Anticip oly chain delays ar	ated timeline for e	equipment replace	ement April 2022. extensive damage f	e approved by const to transportation net		
Issues									
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$-	\$ 35,465	\$ 201,077	\$ 447,300	\$-	\$-	\$-	\$ 648,377	\$ 41,623	\$ 0
Project Name Project Number			CLW Renewable	e Energy Upgrad	e		Project Budget:		\$1,995,240
Project Manage			James D.	On Budget	leasure	Storf Data	RHD Contribution		N
Complete Statu Programming	Design	Const.	On Time	On Budget	Issues	Start Date	Original	stantial Comple Rev. #	Revised
N/A	0%	0%	Y	Y	N	Aug-21	Nov-22	1	Dec-22
Scope	076	0 76			IN	Aug-21	1100-22	1	Dec-22
	This project will er	ntail the installation	of heating loop he	at pumps, and ge	o-exchange to re	duce operating cos	ts and avoid greenh	ouse gas emissio	ons.
Progress	0								
	Current market fa		oly chain delays ar	nd labour shortage	es as well as the	extensive damage	rces become availal to transportation net		recent storms will
Issues									
	None.								
Financial									
Actuals	Actuals		1	Projected		1	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$-	\$ 5	\$ 55,100	\$ 1,844,001	φ -	\$-	\$-	\$ 1,899,101	\$ 96,139	φ -

Project Name			RIH MRI Upgrad	e			Project Budget:		\$2,000,000	
Project Number	•		6222145							
Project Manage	r		James D.				RHD Contribution (Y/N):			
Complete Statu	nplete Status On Time			On Budget	Issues	Start Date	Sub	stantial Comple	tion	
Programming	Design	Const.		-			Original	Rev. #	Revised	
N/A	50%	0%	Y	Y	N	Dec-21	Jul-22	0	Jul-22	
Scope							•		•	
Prograss		ddress where shiel ughput. The origin					ogrades to improve upgrade #l6215059		that will increase	
Progress	efficiency and thro	ughput. The origin	al equipment Fixe	d Asset # 1620509	9800 was purchas	sed in 2005 with an		900 in 2016.		
Progress	efficiency and thro A stakeholder walk	ughput. The origin	al equipment Fixe	d Asset # 1620509	9800 was purchas	sed in 2005 with an	upgrade #16215059 2022 to determine	000 in 2016. equipment delive	ry schedules and	
	efficiency and thro A stakeholder walk	ughput. The origin	al equipment Fixe	d Asset # 1620509	9800 was purchas	sed in 2005 with an	upgrade #16215059 2022 to determine	900 in 2016.	ry schedules and	
lssues	efficiency and thro A stakeholder walk anticipated installa	ughput. The origin	al equipment Fixe	d Asset # 1620509	9800 was purchas	sed in 2005 with an	upgrade #16215059 2022 to determine	000 in 2016. equipment delive	ry schedules and	
lssues	efficiency and thro A stakeholder walk anticipated installa	ughput. The origin	al equipment Fixe	d Asset # 1620509	9800 was purchas	sed in 2005 with an	upgrade #16215059 2022 to determine	000 in 2016. equipment delive	ry schedules and	
lssues Financial	efficiency and thro A stakeholder walk anticipated installa None.	ughput. The origin	al equipment Fixe	d Asset # 1620509	9800 was purchas	sed in 2005 with an	upgrade #I6215059	00 in 2016. equipment delive	ry schedules and	

Ducie et Norre				d Constants Lin	- Demlessment		Ducie et Duclaset		¢500.000
Project Name Project Number	~ *		6318010	d Condensate Lin	e Replacement		Project Budget:		\$523,000
Project Manag			Ev K.				RHD Contributio	n (Y/N)·	Y
	6 Complete Stat		On Time	On Budget	Other Issues	Start Date		stantial Comple	
	1 .	1	On Time	On Budget	Other issues	Start Date			
Programming		Const.	V	V	NI	Car 47	Original	Rev. #	Revised
N/A	100%	99%	Ý	Ť	N	Sep-17	Feb-18	4	Jan-21
Scope									
	•			ears old and leaks		•			
				and infection contro					
	•			re will be replaced				•	nitial market
	response put th	e project signific	antly over-budget	. Value analysis w	as done and a re	vised strategy c	leveloped to meet	t the scope.	
Progress									
	The project is s	ubstantially com	plete and deficien	cies are complete.	Project close ou	t documentatior	n is complete. Awa	aiting final invoice	to be
	processed befo	re project is clos	ed.				·	0	
Issues	•								
	None.								
Financial	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 272,402	\$ 213	\$ 5,840	\$-	\$-	\$-	\$-	\$ 278,242	\$ 244,758	\$ (0)
Project Name			-	y Department Re	development		Project Budget:		\$19,050,000
Proiect Numb			6318053					- ()//)).	X
Project Manag			Ev K.				RHD Contributio	· · ·	Y
	6 Complete Stat	1	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming		Const.				=	Original	Rev. #	Revised
N/A	100%	97%	Y	Y	N	Jul-17	Dec-19	4	Apr-21
Scope									
	The redesign ar	nd expansion of	the KBRH ED as	well as the upgrade	e to the electrical	transformer will	address immedia	ate space and ser	vice
	inadequacies ar	nd accommodate	e projected ED ne	eds to 2034. This	is Phase 1 of the	KBRH service	priority renovation	IS.	
Progress									
-	The space is no	w occupied and	operational. Sea	sonal deficiencies	related to the civi	l work are being	planned for sprir	ng 2022 completio	on.
Issues			-				·· ·	· ·	
135005	Nene								
Financial	None.								
Financial		-							
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 17,048,602	\$ 1,804,949	\$ 1,841,949	\$ 159,449	\$-	\$-	\$-	\$ 19,050,000	\$-	\$ (0)
Project Name			KBH Boiler Ro	om			Project Budget:		\$745,000
Project Number			6318089						
Project Manag			Ev K.			1	RHD Contributio	()	Y
	6 Complete Stat	1	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming		Const.					Original	Rev. #	Revised
N/A	100%	100%	Y	Y	N	Feb-18	Mar-19	6	Aug-20
Scope									
	The scope of th	is project is to ir	stall two new ded	icated high efficien	cy domestic hot w	vater boilers an	d associated stora	age tank to provid	e domestic hot
	water to the fac	ility. The additic	on of these boilers	will allow for the de	ecoupling of the c	lomestic hot wa	ter system from th	ne existing steam	plant. This
	project will incre	ease energy effic	ciency of the dome	estic hot water prod	luction.			0	
	A final solution	has been develo	ped to address th	e issues with the fl	ue venting and w	ork is proceedir	ng. Additional fun	ding was required	and has been
	approved.								
Progress									
	Project complet	e and will be clo	sed once final inv	oicing has been pro	ocessed.				
Issues									
	Nana								
Financial	None.								
Financial									
Actuals	Actuals			Projected	1		Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22 \$ (42,000	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 726,796	\$-	\$ (42,000		\$ -	\$-	\$-	\$ 684,796	\$ 60,204	0

Project Name Project Numbe			6319002	/ Department Ren	ovation		Project Budget:		\$2,100,000
Project Manag			Ev K.	0 D I (0.1		RHD Contribution		Y
	Complete Stat	1	On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming	Design	Const.					Original	Rev. #	Revised
100%	100%	98%	Ý	Ŷ	N	Jul-18	Oct-19	3	May-20
Scope									
	patient care with renovations will and confidential provide the High include four exa	nin Emergency S improve sight lin ity, improve patie n Acuity Respons m bays, one dou	ervices and addre es and visual ove ent flow by decrea se Team and visiti	D) areas will provid ass the immediate s rsight to monitor pa sing congestion, an ng specialists' app ne office/exam roo e site	service delivery o atients, improve i nd provide appro ropriate space to	hallenges expendent nfection control priate space for deliver quality p	rienced by the site standards, addre essential equipm patient care. The	e. Planning, desi ss risk related to ent/supplies. Rer plan for the expa	gn and lack of privacy novations will inded ED is to
Progress		uption to emerge	ney services at th	e site.					
		ems serving the		pen and fully opera e final deficiency is					
Issues									
Financial	None.								
	A . (Dural a stard				Duciecto d	Variance
Actuals to March 31, 2021	Actuals			Projected	I	l	Total Actuals + Projected	Projected Unspent	Variance
\$ 1,811,479	YTD \$ 28,166	FY22 \$ 92,748	FY23 \$ 195,773	FY24 \$-	FY25 \$-	FY26	\$ 2,100,000	\$ -	to Budget \$-
φ 1,011,479	φ 20,100	φ 92,740	φ 195, <i>11</i> 5	φ -	φ -	φ -	φ 2,100,000	φ -	φ -
Project Name Project Numbe			6319067	& Ambulatory Ca	re Project		Project Budget:		\$32,775,000
Project Manag			Ev K. On Time	On Budget	Other leaves	Start Data	RHD Contributio	· · · ·	Y
Programming	Complete Stat	Const.	On Time	On Budget	Other Issues	Start Date	Original	stantial Comple Rev. #	Revised
N/A	100%	29%	V	0	Ν	Jan-19	Dec-22	0	Dec-22
Scope	100 /0	2070		U		our 10	DC0 22	0	D00-22
Progress	The multiple pha phase of the Ph ongoing with pre	ing tower. ases of construct armacy structura e-board inspectio	ion are progressir I alterations are c n mid-February 2	acy program. The ng well. The Ambu omplete and rough 022. The generator	latory Procedure -ins is 95% comp	s Unit (APU) op blete. Cast Clinic	ened September c, Physio and Onc	21 is fully operation	onal. The first & rough-in are
	commissioning I	meetings with sta	akeholders have b	een established.					
Issues	T I	·····							
	i ne medical equ	upment budget r	has a potential sho	ortfall that is being	addressed.				
Financial									
Actuals	Actuals		1	Projected	1	1	Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 6,650,474	\$ 8,378,875	\$ 11,923,743	\$ 11,461,252	\$ 2,739,531	\$-	\$-	\$ 32,775,000	\$-	\$0
Project Name Project Numbe Project Manag			KBH Ambulator 6319074 Ev K.	y Care 2nd Floor			Project Budget: RHD Contribution	n (Y/N):	\$6,000,000 Y
%	Complete Stat	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Y	Y	N	Feb-19	TBD	1	Apr-21
Scope				ccommodate the A					
Progress	Project.	ageway to the ex	isting building. Th	ne fit-out of the spa	ice will be compl	eted under proje	Ct 6319067 KBH	Pharmacy and A	mbulatory Care
11091000	Link Bridge inter (6318053).	rior and exterior	work is complete.	Final project docur	mentation will be	coordinated wit	h the final comple	tion of the KBH E	D project
Issues	. /								
	None.								
Financial									
Actuals to March 31, 2021	Actuals YTD	FY22	FY23	Projected FY24	FY25	FY26	Total Actuals + Projected	Projected Unspent	Variance to Budget
\$ 5,008,592	\$ 303,648				\$-	\$ -	\$ 6,000,000	\$-	\$ -

Droject Nome			KBU Menitorin	- Sustam Dhusia	امعنوما		Project Budget:		¢694.000
Project Name Project Numbe	r		6320004	g System, Physio	logical		Project Budget.		\$684,000
Project Manage			Ev K.				RHD Contributio	n (Y/N):	Y
%	Complete Stat	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	95%	Y	Y	N	Jul-20	Mar-21	0	Mar-21
Scope									
	patient's ECG, t	blood pressure, t is information fo	emperature, and	side monitor conne blood oxygen level eal time at the nurs	s among other vit	al signs. This i	nformation is also	sent to a central	system, which
Progress									
-	Some additional	components ar	e being sourced fo	or the system to en	sure full coverage	e in all areas.			
Issues									
Financial	None.								
	Actuals			Droigotod			Total Actuals	Projected	Variance
Actuals to March 31, 2021	Actuals YTD	=		Projected			+ Projected	Unspent	to Budget
\$ 491,220		FY22 \$-	FY23 \$ 192,780	FY24 \$-	FY25 \$ -	FY26 \$-	\$ 684,000	¢	\$ -
φ 491,220	φ -	φ -	φ 192,700	φ -	φ -	φ -	\$ 004,000	φ -	φ -
Project Name Project Numbe	-		6320005	Cardboard Com	pactor		Project Budget:		\$324,000
Project Manage	er 5 Complete Stat		Lucas M. On Time	On Budget	Other Issues	Start Date	RHD Contributio	n (Y/N): stantial Comple	Y
Programming	Design	Const.	On Time	On Budget	Other issues	Start Date	Original	Rev. #	Revised
N/A	50%	0%	0	Y	0	Jun-19	Nov-19	2	TBD
Scope	00/0	0,0	Ŭ		, v	oun ro		-	
1								1 /	cover and
			· · ·	g a new consulting nce-wide RFP are		ged and carry o	n with the design.	•	
Progress Issues	The project is or	n hold until the ir	npact of the provi	nce-wide RFP are	confirmed.				
_	The project is or	n hold until the ir	npact of the provi		confirmed.				
	The project is or	n hold until the ir	npact of the provi	nce-wide RFP are	confirmed.				Variance
Issues Financial	The project is on	n hold until the ir be is under revie	npact of the provi	nce-wide RFP are vince-wide RFP wh	confirmed.	the waste mana	agement at the site	e.	
Issues Financial Actuals	The project is on The project scop Actuals YTD	n hold until the ir	npact of the provi	nce-wide RFP are /ince-wide RFP wh Projected FY24	confirmed.		agement at the site	e. Projected	Variance
Issues Financial Actuals to March 31, 2021	The project is on The project scop Actuals YTD	n hold until the ir be is under revie FY22	mpact of the provi w following a prov FY23 \$ 310,014	nce-wide RFP are /ince-wide RFP wh Projected FY24 \$-	confirmed. hich may change t FY25 \$ -	he waste mana	agement at the site Total Actuals + Projected \$ 324,000	e. Projected Unspent	Variance to Budget \$ -
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name	The project is on The project scop Actuals YTD \$ -	n hold until the ir be is under revie FY22	Present of the provi FY23 \$ 310,014 KBH Medical A	nce-wide RFP are /ince-wide RFP wh Projected FY24	confirmed. hich may change t FY25 \$ -	he waste mana FY26 \$ -	agement at the site Total Actuals + Projected	e. Projected Unspent	Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Numbe	The project is on The project scop Actuals YTD \$ -	n hold until the ir be is under revie FY22	Press of the provi FY23 S 310,014 KBH Medical A 6321015	nce-wide RFP are /ince-wide RFP wh Projected FY24 \$-	confirmed. hich may change t FY25 \$ -	he waste mana FY26 \$ -	agement at the site Total Actuals + Projected \$ 324,000 Project Budget:	e. Projected Unspent \$ -	Variance to Budget \$ -
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag	The project is on The project scop Actuals YTD \$ -	n hold until the ir pe is under revie FY22 \$ -	FY23 FY23 \$ 310,014 KBH Medical A 6321015 Ev K.	nce-wide RFP are vince-wide RFP wh Projected FY24 \$	confirmed. ich may change t FY25 \$ - stem Replacement	the waste mana FY26 \$ -	Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributic	e. Projected Unspent \$ -	Variance to Budget \$ \$1,125,000 Y
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag	The project is or The project scop Actuals YTD \$ -	n hold until the ir pe is under revie FY22 \$ -	Press of the provi FY23 S 310,014 KBH Medical A 6321015	nce-wide RFP are /ince-wide RFP wh Projected FY24 \$-	confirmed. hich may change t FY25 \$ -	he waste mana FY26 \$ -	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributic Sub	e. Projected Unspent \$ - n (Y/N): stantial Comple	Variance to Budget \$ - \$1,125,000 Y tion
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag	The project is on The project scop Actuals YTD \$ -	n hold until the ir pe is under revie FY22 \$ -	FY23 FY23 \$ 310,014 KBH Medical A 6321015 Ev K.	nce-wide RFP are vince-wide RFP wh Projected FY24 \$	confirmed. ich may change t FY25 \$ - stem Replacement	the waste mana FY26 \$ -	Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributic	e. Projected Unspent \$ -	Variance to Budget \$ \$1,125,000 Y
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag % Programming	The project is on The project scop Actuals YTD \$ -	n hold until the ir pe is under revie FY22 \$ -	FY23 FY23 \$ 310,014 KBH Medical A 6321015 Ev K. On Time	nce-wide RFP are vince-wide RFP wh Projected FY24 \$	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues	the waste mana FY26 \$ - ent Start Date	agement at the site Total Actuals + Projected \$ 324,000 Project Budget: RHD Contribution Sub Original	e. Projected Unspent \$ - n (Y/N): stantial Comple Rev. #	Variance to Budget \$ - \$1,125,000 Y tion Revised
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag % Programming N/A	The project is or The project scop Actuals YTD \$ - or er o Complete Stat Design 100% These systems more energy eff	r hold until the ir be is under revie FY22 \$ - US Const. 45% are a critical cor icient, ensure ac	FY23 FY23 FY23 S 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan	nce-wide RFP are vince-wide RFP wh Projected FY24 \$	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than 2 the latest standa	FY26 FY26 Start Date Dec-20 20 years ago al ards. The scope	agement at the site Total Actuals + Projected \$ 324,000 Project Budget: RHD Contribution Sub Original Nov-21 and past their usefue of work will inclu	e. Projected Unspent \$ - n (Y/N): stantial Comple Rev. # 1 ul life. The newer ide new medical	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag % Programming N/A Scope	The project is or The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ	r hold until the ir be is under revie FY22 \$ - US Const. 45% are a critical cor icient, ensure ac ated controls, al	FY23 FY23 S 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me	ir and Vacuum Sy On Budget Care and were inscy and comply with dical air manifold a	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than 3 the latest standa and Canadian Sta	the waste mana FY26 \$ - ent Dec-20 20 years ago al ards. The scopi indards Associa	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contribution Sub Original Nov-21 and past their usefue e of work will inclu- ation compliance of	e. Projected Unspent \$ - n (Y/N): stantial Comple Rev. # 1 Il life. The newer ide new medical a commissioning.	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manage % Programming N/A Scope	The project is or The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ Construction co	FY22 FY22 Const. 45% are a critical cor icient, ensure ac ated controls, al intinues with med	FY23 FY23 \$ 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me	nce-wide RFP are vince-wide RFP where Projected FY24 \$ rand Vacuum Sy On Budget Y care and were ins cy and comply with	Confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than 2 the latest standa and Canadian Sta n are ongoing. Re	FY26 FY26 \$	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributio Sub Original Nov-21 nd past their usefic e of work will inclu- ation compliance of gh-in complete. Ti	e. Projected Unspent \$ - n (Y/N): stantial Comple Rev. # 1 Il life. The newer ide new medical a commissioning. he medical air & N	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Numbe Project Manag % Programming N/A Scope Progress	The project is or The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ Construction co	FY22 FY22 Const. 45% are a critical cor icient, ensure ac ated controls, al intinues with med	FY23 FY23 \$ 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me	ir and Vacuum Sy On Budget Caracter and were ins cy and comply with dical air manifold a d electrical rough-i	Confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than 2 the latest standa and Canadian Sta n are ongoing. Re	FY26 FY26 \$	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributio Sub Original Nov-21 nd past their usefic e of work will inclu- ation compliance of gh-in complete. Ti	e. Projected Unspent \$ - n (Y/N): stantial Comple Rev. # 1 Il life. The newer ide new medical a commissioning. he medical air & N	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Numbe Project Manag % Programming N/A Scope Progress	The project is on The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ Construction co equipment arrive Conflict with spe	FY22 FY22 Const. 45% are a critical cor icient, ensure ac ated controls, al mtinues with med ed and has beer	FY23 FY23 S 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me dical gas alarm an i installed. Bi-wee approved shop dra	Ince-wide RFP are ince-wide RFP where Projected FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than ta the latest standa and Canadian Sta n are ongoing. Re- settings have been incorrect equipment	the waste mana FY26 \$ - ent Start Date Dec-20 20 years ago at ards. The scope andards Association frigeration roug h established. V n t voltage. An e	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributic Sub Original Nov-21 nd past their usefue e of work will inclu- ation complete. The Vork is now antici- electrical distribution	e. Projected Unspent Unspent responses Unspent Unspen	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum /acuum /acuum
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag % Programming N/A Scope Progress Issues	The project is on The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ Construction co equipment arrive Conflict with spe	FY22 FY22 Const. 45% are a critical cor icient, ensure ac ated controls, al mtinues with med ed and has beer	FY23 FY23 S 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me dical gas alarm an i installed. Bi-wee approved shop dra	nce-wide RFP are vince-wide RFP wh Projected FY24 s r and Vacuum Sy On Budget Y care and were ins cy and comply with edical air manifold a d electrical rough-i kly construction me	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than ta the latest standa and Canadian Sta n are ongoing. Re- settings have been incorrect equipment	the waste mana FY26 \$ - ent Start Date Dec-20 20 years ago at ards. The scope andards Association frigeration roug h established. V n t voltage. An e	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributic Sub Original Nov-21 nd past their usefue e of work will inclu- ation complete. The Vork is now antici- electrical distribution	e. Projected Unspent Unspent responses Unspent Unspen	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum /acuum /acuum
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag % Programming N/A Scope Progress Issues Financial	The project is or The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ Construction co equipment arrive Conflict with spe services require	FY22 FY22 Const. 45% are a critical cor icient, ensure ac ated controls, al mtinues with med ed and has beer	FY23 FY23 S 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me dical gas alarm an i installed. Bi-wee approved shop dra	Ince-wide RFP are ince-wide RFP where Projected FY24 FY24 Trand Vacuum Sy On Budget On Budget Trand Comply with redical air manifold a d electrical rough-i kly construction me awing resulting in in 2-14 week lead tim	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than 2 in the latest standa and Canadian Sta n are ongoing. Re- settings have been incorrect equipment	the waste mana FY26 \$ - ent Start Date Dec-20 20 years ago at ards. The scope andards Association frigeration roug h established. V n t voltage. An e	agement at the site Total Actuals + Projected \$ 324,000 Project Budget: RHD Contribution Sub Original Nov-21 nd past their usefit e of work will inclu- ation compliance of gh-in complete. The Vork is now antici- electrical distribution on system.	e. Projected Unspent Unspent The newer Ide new medical air & o pated to be comp	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum /acuum //acuum //acuum
Issues Financial Actuals to March 31, 2021 \$ 13,986 Project Name Project Name Project Manag % Programming N/A Scope Progress Issues	The project is on The project scop Actuals YTD \$ - Complete Stat Design 100% These systems more energy eff systems, associ Construction co equipment arrive Conflict with spe	FY22 FY22 Const. 45% are a critical cor icient, ensure ac ated controls, al mtinues with med ed and has beer	FY23 FY23 S 310,014 KBH Medical A 6321015 Ev K. On Time 0 nponent to patient lequate redundan arms, back-up me dical gas alarm an i installed. Bi-wee approved shop dra	Ince-wide RFP are ince-wide RFP where Projected FY24 FY24 FY24 FY24 FY24 FY24 FY24 FY24	confirmed. ich may change t FY25 \$ - stem Replacement Other Issues N talled more than 2 in the latest standa and Canadian Sta n are ongoing. Re- settings have been incorrect equipment	the waste mana FY26 \$ - ent Start Date Dec-20 20 years ago at ards. The scope andards Association frigeration roug h established. V n t voltage. An e	agement at the sit Total Actuals + Projected \$ 324,000 Project Budget: RHD Contributic Sub Original Nov-21 nd past their usefue e of work will inclu- ation complete. The Vork is now antici- electrical distribution	e. Projected Unspent Unspent responses Unspent Unspen	Variance to Budget \$ - \$1,125,000 Y tion Revised May-22 systems are air and vacuum /acuum /acuum

			KLH Pharmacy	Upgrade			Project Budget:		\$2,200,000
Project Name Project Numbe	er		6321016	opgiude			r roject Budget.		ψ2,200,000
Project Manag			Ev K.				RHD Contributio	n (Y/N):	Y
	Complete Stat	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Complet	ion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	97%	Y	Y	Ν	Jun-20	Apr-21	2	Aug-21
Scope									
	the air handling pharmacies in B allows individua	systems to meet .C. to adopt the ingredients to b	current standard National Associat e mixed together	partment at this sit s. Effective May 20 ion of Pharmacy R in personalized str NAPRA standard	021, the College c egulatory Authori engths and dosage	of Pharmacists ties model stan ges based on a	of British Columbi dards for sterile c patient's needs. 7	a bylaws will requ ompounding. Con The BC College of	ire all npounding
Progress									
				ommissioned. De se. NAPRA comp					
Issues	Mana								
Financial	None.								
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY22	FY23	FY24	FY25	FY26	+ Projected	Unspent	to Budget
\$ 773,558	\$ 1,107,373	\$ 1,196,442	\$ 230,000	\$ -	\$ -	\$ -	\$ 2,200,000	\$-	\$ -
, ,,,,,,	, , , , , , , , , , , , , , , , , , , ,	v , ,	• • • • • • • • •			*	, , , , , , , , , , , , , , , , , , , ,	*	*
Project Name			KBH OR Ceiling	Replacement			Project Budget:		\$685,000
Project Numbe			6321014					0.48.0	X
Project Manag			Kevin T.	On Durdaut	Otherstermen	Otart Data	RHD Contributio	· · /	Y
	Complete Stat		On Time	On Budget	Other Issues	Start Date		stantial Complet	
Programming N/A	Design 0%	Const. 85%	V	V	Ν	Oct-20	Original Aug-21	Rev. #	Revised Nov-21
Scope	0%	00%	Ť	Ĭ	IN	001-20	Aug-21	2	INOV-21
	•	d redesign. Thes	e multi-functional	spaces require a o	ceiling for a hospit	al setting which	n includes water-re	ing (MDR) areas esistant surfaces	
	clean to prevent	d redesign. Thes infection, provid	e multi-functional le sound absorptio		ceiling for a hospit control unwanted	al setting whick sound, and lig	n includes water-ro ht reflectance.	esistant surfaces	that are easy to
	clean to prevent	d redesign. Thes infection, provid	e multi-functional le sound absorptio	spaces require a con and blocking to	ceiling for a hospit control unwanted	al setting whick sound, and lig	n includes water-ro ht reflectance.	esistant surfaces	that are easy to
Issues	clean to prevent	d redesign. Thes infection, provid	e multi-functional le sound absorptio	spaces require a con and blocking to	ceiling for a hospit control unwanted	al setting whick sound, and lig	n includes water-ro ht reflectance.	esistant surfaces	that are easy to
Issues Financial	Replacement of None.	d redesign. Thes infection, provid	e multi-functional le sound absorptio	spaces require a con and blocking to etc. Minor deficient	ceiling for a hospit control unwanted	al setting whick sound, and lig	n includes water-ro ht reflectance. operations to be o	esistant surfaces	that are easy to the new year.
Issues Financial Actuals	Replacement of None.	d redesign. Thes infection, provid the ceiling within	e multi-functional le sound absorption in the OR is compl	spaces require a con and blocking to ete. Minor deficient ete. Minor deficient ete. Projected	ceiling for a hospit control unwanted ncies are being co	al setting which sound, and lig pordinated with	n includes water-ro ht reflectance. operations to be o Total Actuals	esistant surfaces completed early in Projected	that are easy to the new year. Variance
Issues Financial Actuals to March 31, 2021	Replacement of None.	d redesign. Thes infection, provid the ceiling within FY22	e multi-functional le sound absorption n the OR is complete FY23	spaces require a con and blocking to ete. Minor deficient ete. Minor deficient ete. Projected FY24	ceiling for a hospit control unwanted ncies are being co	al setting which sound, and lig pordinated with FY26	n includes water-ro ht reflectance. operations to be o Total Actuals + Projected	esistant surfaces completed early in Projected Unspent	that are easy to the new year. Variance to Budget
Issues Financial Actuals	Replacement of None.	d redesign. Thes infection, provid the ceiling within	e multi-functional le sound absorption in the OR is compl	spaces require a con and blocking to ete. Minor deficient ete. Minor deficient ete. Projected FY24	ceiling for a hospit control unwanted ncies are being co	al setting which sound, and lig pordinated with	n includes water-ro ht reflectance. operations to be o Total Actuals	esistant surfaces completed early in Projected	that are easy to the new year. Variance
Issues Financial Actuals to March 31, 2021 \$ 54,380	Replacement of None.	d redesign. Thes infection, provid the ceiling within FY22	e multi-functional le sound absorption in the OR is complete the OR is complete state of the original state of	spaces require a con and blocking to ete. Minor deficient ete. Minor deficient ete. Projected FY24	FY25	al setting which sound, and lig pordinated with FY26	n includes water-ro ht reflectance. operations to be o Total Actuals + Projected	esistant surfaces completed early in Projected Unspent	that are easy to the new year. Variance to Budget
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Numbe	clean to prevent Replacement of None. Actuals YTD \$ 86,930	d redesign. Thes infection, provid the ceiling within FY22	e multi-functional le sound absorption in the OR is complete the OR is complete state of the original state of	spaces require a con and blocking to ete. Minor deficien Projected FY24	FY25	al setting which sound, and lig pordinated with FY26	Total Actuals + Projected Project Budget:	esistant surfaces completed early in Projected Unspent \$ 485,000	that are easy to the new year. Variance to Budget \$ -
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Numbe	clean to prevent Replacement of None. Actuals YTD \$ 86,930	d redesign. Thes infection, provid the ceiling within FY22	e multi-functional le sound absorption n the OR is compl FY23 \$ 55,719 KBH Public Ele	spaces require a con and blocking to ete. Minor deficien Projected FY24	FY25	al setting which sound, and lig pordinated with FY26	Total Actuals + Projected 200,000	esistant surfaces completed early in Projected Unspent \$ 485,000	that are easy to the new year. Variance to Budget \$ -
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag	Clean to prevent Replacement of None. Actuals YTD \$ 86,930 er er Complete Stat	d redesign. Thes infection, provid the ceiling within FY22 \$ 89,901	e multi-functional le sound absorption n the OR is compl FY23 \$ 55,719 KBH Public Eler 6322000	spaces require a con and blocking to ete. Minor deficien Projected FY24	FY25	al setting which sound, and lig pordinated with FY26	Total Actuals + Projected Project Budget: RHD Contributio Sub	esistant surfaces completed early in Projected Unspent \$ 485,000 n (Y/N): stantial Complet	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming	Actuals YTD * 86,930 *r er Complete Stat Design	d redesign. Thes infection, provid the ceiling withir FY22 \$ 89,901	e multi-functional le sound absorption n the OR is complete s 55,719 KBH Public Eler 6322000 Ev K.	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$	FY25 FY25 Control unwanted FY25 Control unwanted FY25 Control unwanted FY25 Control unwanted Control unwanted Control unwanted Control unwanted FY25 Control unwanted Control un	al setting which sound, and lig pordinated with FY26 \$ - Start Date	Total Actuals + Projected Project Budget: RHD Contributio Sub Original	esistant surfaces completed early in Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. #	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion Revised
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A	Clean to prevent Replacement of None. Actuals YTD \$ 86,930 er er Complete Stat	d redesign. Thes infection, provid the ceiling within FY22 \$ 89,901	e multi-functional le sound absorption n the OR is complete s 55,719 KBH Public Eler 6322000 Ev K.	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$	FY25	ral setting which sound, and lig pordinated with FY26 \$ -	Total Actuals + Projected Project Budget: RHD Contributio Sub	esistant surfaces completed early in Projected Unspent \$ 485,000 n (Y/N): stantial Complet	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A	clean to prevent Replacement of None. Actuals YTD \$ 86,930 * er er 6 Complete Stat Design 75%	d redesign. Thes infection, provid the ceiling within FY22 \$ 89,901 us Const. 0%	e multi-functional le sound absorption in the OR is complete fry23 \$ 55,719 KBH Public Eler 6322000 Ev K. On Time Y	spaces require a con and blocking to ete. Minor deficien Projected FY24 \$ vator Modernizat On Budget	FY25 FY25 Control unwanted FY25 Control unwanted Control unwanted FY25 Control unwanted Control unwanted N	Al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21	Total Actuals + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion Revised May-23
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A Scope	clean to prevent Replacement of None. Actuals YTD \$ 86,930 *r er 6 Complete Stat Design 75% Public elevator a and reliable vert	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were in ical transport of	e multi-functional le sound absorption in the OR is complete the OR is complete source is	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$	FY25 FY25 S Other Issues N re last upgraded i The scope of the	al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The sit	Total Actuals + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this eleft	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion Revised May-23 ensure safe
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A Scope	clean to prevent Replacement of None. Actuals YTD \$ 86,930 \$ 86,930 \$ Complete Stat Design 75% Public elevator ; and reliable vert controller, geare	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were i ical transport of d machine, hoist	e multi-functional le sound absorption in the OR is complete in th	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$ - vator Modernizat On Budget Y nd the controls we nd critical patients. other miscellaneo	FY25 FY25 FY25 S Other Issues N re last upgraded i The scope of the us equipment.	Al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The site modernization	n includes water-m ht reflectance. operations to be o Total Actuals + Projected \$ 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new o	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, dig	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion Revised May-23 ensure safe gital traction
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A Scope	clean to prevent Replacement of None. Actuals YTD \$ 86,930 er er 6 Complete Stat Design 75% Public elevator ; and reliable vert controller, geare The schematic o working drawing	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were i ical transport of id machine, hoisi design report was s for submission	e multi-functional le sound absorption in the OR is complete in the OR is complete state of the organization in the OR is complete in the OR is complete i	Projected FY24 \$- vator Modernizat On Budget Y nd the controls we nd critical patients.	FY25 FY25 FY25 S Other Issues N re last upgraded i The scope of the us equipment. ad the cost estima	al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The sid modernization te was within th	Total Actuals + Projected Total Actuals + Projected 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of the project budget.	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, dig Consultant prepa	that are easy to the new year. Variance to Budget \$ 1,350,000 Y ion Revised May-23 ensure safe gital traction
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A Scope Progress	clean to prevent Replacement of None. Actuals YTD \$ 86,930 Pr er Complete Stat Design 75% Public elevator i and reliable vert controller, geare The schematic o working drawing tender. The des	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were i ical transport of id machine, hoisi design report was s for submission	e multi-functional le sound absorption in the OR is complete in the OR is complete state of the organization in the OR is complete in the OR is complete i	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$ - vator Modernizat On Budget Y nd the controls we ad critical patients. other miscellaneo e Project Team ar Cost consultant wil	FY25 FY25 FY25 S Other Issues N re last upgraded i The scope of the us equipment. ad the cost estima	al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The sid modernization te was within th	Total Actuals + Projected Total Actuals + Projected 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of the project budget.	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, dig Consultant prepa	that are easy to the new year. Variance to Budget \$ 1,350,000 Y ion Revised May-23 ensure safe gital traction
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A Scope Progress Issues	clean to prevent Replacement of None. Actuals YTD \$ 86,930 er er 6 Complete Stat Design 75% Public elevator ; and reliable vert controller, geare The schematic o working drawing	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were i ical transport of id machine, hoisi design report was s for submission	e multi-functional le sound absorption in the OR is complete in the OR is complete state of the organization in the OR is complete in the OR is complete i	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$ - vator Modernizat On Budget Y nd the controls we ad critical patients. other miscellaneo e Project Team ar Cost consultant wil	FY25 FY25 FY25 S Other Issues N re last upgraded i The scope of the us equipment. ad the cost estima	al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The sid modernization te was within th	Total Actuals + Projected Total Actuals + Projected 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of the project budget.	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, dig Consultant prepa	that are easy to the new year. Variance to Budget \$ 1,350,000 Y ion Revised May-23 ensure safe gital traction
Issues Financial Actuals to March 31, 2021 \$ 54,380 Project Name Project Name Project Manag % Programming N/A Scope Progress Issues Financial	clean to prevent Replacement of None. Actuals YTD \$ 86,930 Pr er 6 Complete Stat Design 75% Public elevator i and reliable vert controller, geare The schematic o working drawing tender. The des	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were i ical transport of id machine, hoisi design report was s for submission	e multi-functional le sound absorption in the OR is complete in the OR is complete state of the organization in the OR is complete in the OR is complete i	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$ vator Modernizat On Budget Y nd the controls we ad critical patients. other miscellaneo e Project Team ar Cost consultant wild for Spring 2022.	FY25 FY25 FY25 S Other Issues N re last upgraded i The scope of the us equipment. ad the cost estima	al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The sid modernization te was within th	Total Actuals Total Actuals Projected RHD Contributio Original May-23 te requires this ele will include new contemporations to be contemporated	esistant surfaces completed early in Projected Unspent \$ 485,000 n (Y/N): stantial Complete Rev. # 0 evator upgrade to door operators, dig Consultant prepa compliance before	that are easy to the new year. Variance to Budget \$ - \$1,350,000 Y ion Revised May-23 ensure safe gital traction ring 95% proceeding to
to March 31, 2021 to March 31, 2021 to 54, 380 Project Name Project Numbe Project Manag % Programming	clean to prevent Replacement of None. Actuals YTD \$ 86,930 Pr er Complete Stat Design 75% Public elevator i and reliable vert controller, geare The schematic o working drawing tender. The des	the ceiling within FY22 \$ 89,901 US Const. 0% #1 and #2 were i ical transport of id machine, hoisi design report was s for submission	e multi-functional le sound absorption in the OR is complete in the OR is complete state of the organization in the OR is complete in the OR is complete i	spaces require a con and blocking to ete. Minor deficient Projected FY24 \$ - vator Modernizat On Budget Y nd the controls we ad critical patients. other miscellaneo e Project Team ar Cost consultant wil	FY25 FY25 FY25 S Other Issues N re last upgraded i The scope of the us equipment. ad the cost estima	al setting which sound, and lig pordinated with FY26 \$ - Start Date Aug-21 in 1999. The sid modernization te was within th	Total Actuals + Projected Total Actuals + Projected 200,000 Project Budget: RHD Contributio Sub Original May-23 te requires this ele will include new of the project budget.	Projected Unspent \$ 485,000 n (Y/N): stantial Complet Rev. # 0 evator upgrade to door operators, dig Consultant prepa	that are easy to the new year. Variance to Budget \$ 1,350,000 Y ion Revised May-23 ensure safe gital traction

Project Name			BDH (BCC) RO	Replacement			Project Budget:		\$400,000
Project Numbe	r		6322050				, ,		,
Project Manage			Christine E.				RHD Contributio	RHD Contribution (Y/N): N	
%	Complete Stat	us	On Time	On Budget	Other Issues	Start Date	Sub	stantial Comple	tion
Programming	Design	Const.					Original	Rev. #	Revised
N/A	100%	0%	Y	Y	N	Oct-21	Jul-22	0	Jul-22
Scope									
	Replacement of	2011 Reverse O	smosis in the Gra	and Forks Commur	nity Dialysis Unit I	ocated in the B	oundary Hospital	This Project is B	CRA funded.
Progress									
		ete and equipme rly summer 2022		submitted. Resource	ce challenges hav	ve delayed impl	lementation plans	but work is antici	pated to be
Issues			•						
	None.								
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$-	\$ 301	\$ 301	\$ 399,699	\$-	\$-	\$-	\$ 400,000	\$-	\$-
Project Name			KBH Steam Pla	nt Retrofits			Project Budget:		\$2,100,000
Project Numbe			6322054					0.40 1	
Project Manage			Ev K.	On Dealast	041-0-0	Otaut Data	RHD Contributio	· · /	N
	Complete Stat		On Time	On Budget	Other Issues	Start Date		stantial Comple	
Programming N/A	Design 0%	Const. 0%	V	V	NI	Jan-22	Original	Rev. #	Revised
-	0%	0%	Ţ	Ť	N	Jan-22	Jun-23	0	Jun-23
Scope	Efficiency	dog to the boilor	room and macha	nical rooms at KBF		ido voriouo mo	obanical ratrofita i		fraguanay
	, 10			control ventilation				0	
	dives, steam by			control ventilation	and near pumps	to reduce utility	00313 8110 833001	aled greenhouse	gas emissions.
Progress									
	Project Scope o	f Work has been	approved by the	Project Team. A co	ontractor has bee	en engaged to c	complete a steam	trap and steam s	ystem piping
	survey. The ant	icipated completi	on of the survey i	s March 2022. Proj	ect schedule is c	urrently under o	development.		
Issues									
	None.						Re	turn to main Status Rep	ort.
Financial									
Actuals	Actuals			Projected			Total Actuals	Projected	Variance
to March 31, 2021	YTD	FY21	FY22	FY23	FY24	FY25	+ Projected	Unspent	to Budget
\$-	\$-	\$ 50,000	\$ 2,050,000	\$-	\$-	\$-	\$ 2,100,000	\$-	\$-

WEST KOOTENAY-BOUNDARY REGIONAL HOSPITAL DISTRICT DIRECTOR STIPEND PAYMENTS AND ACCOUNTS PAYABLE SUMMARY JANUARY 2022 - FEBRUARY 2022

DIRECTOR STIPENDS (details attached)	\$ 3,660.00
ACCOUNTS PAYABLE (details attached)	\$ 72,687.04
TOTAL	\$ 76,347.04

Vendor	Date	Description	Invoice #	Amount Paid	
INTERIOR HEALTH		2022-02-24 WKBRHD-BYLAW-292-48 2022-01-27 WKBRHD-BYLAW-351-42 2022-02-24 WKBRHD-BYLAW-290-47	6019082_48 6321011_42 B/L 290_47	\$ \$ \$	32,143.12 7,989.43 26,219.97
<u>OTHER</u> REGIONAL DISTRICT OF CENTRAL KOOTENAY		2022-01-27 WKBRHD-MAIS LICENCE 2021/2022	R210427	\$	5,778.00
RECEIVER GENERAL		2022-01-13 WKBRHD-REMITTANCE CRA 4TH QUARTER	DEC 31 2021	\$	427.12
				\$	72,557.64

DIRECTOR EXPENSE REIMBURSEMENTS

Employee #	Name	Description	Invoice #	Amount Paid		
1103	HEWAT, SUZAN	WKBRHD-BOARD MEETING-JAN 2022	JAN 26 2022	\$	129.40	
				\$	129.40	

Total Accounts Payable - January-February 2022

72,687.04

\$

Stipend

Emp.#	Name	Given Name	Chair Stipend	Travel Time	Stipend	Total	
503	Cunningham	Hans			\$ 120.00	\$	120.00
506	Duff	Kirk			\$ 120.00	\$	120.00
508	Faust	Ramona			\$ 120.00	\$	120.00
513	Grieve	Alison			\$ 120.00	\$	120.00
516	Jackman	Garry			\$ 120.00	\$	120.00
523	Peterson	Paul			\$ 120.00	\$	120.00
524	Popoff	Walter			\$ 120.00	\$	120.00
537	McGregor	Grace			\$ 120.00	\$	120.00
540	Worley	Linda Jean			\$ 120.00	\$	120.00
568	Davidoff	Andy			\$ 120.00	\$	120.00
569	Berriault	Don			\$ 120.00	\$	120.00
574	Watson	Aime			\$ 120.00	\$	120.00
584	Hewat	Suzan	\$ 180	.00	\$ 120.00	\$	300.00
585	Newell	Thomas			\$ 120.00	\$	120.00

590 592 596 606 658 659 671 672 674 677 680 681 683	Lunn Smith Main Parkinson Lockwood Pasin Moss Morrison Grouette Wenman Korolek Zeleznik Nightingale	Jessica Ricky Leah Arlene Diana Lisa Colin Janice Robert William Catherine Tom Janice	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00 120.00	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	$\begin{array}{c} 120.00\\$
681	Zeleznik	Tom	\$ \$ \$	120.00	\$ \$ \$ \$	120.00

Total Directors Stipend January-February 2022

3,660.00

\$