Service Plan for Asset & Risk Management

2016 - 2019

Capital Regional District

Date submitted:

September 30, 2015 September 30, 2015

Date updated:

September 29, 2017 September 29, 2016



Table of Contents

		rview	1
	1.1	Division & Service Summary	1
	1.2	Organization Chart	3
	1.3	Key Trends, Issues & Risks – Service Specific	4
	1.4	Link to Priorities	5
2	Serv	/ices	6
	2.1	Service Levels	6
	2.2	Workforce Considerations 1	1
3	Divisior	nal Initiatives & Budget Implications1	2
4		Performance Indicators1	
	Contac	ct1	8

1 Overview

1.1 Division & Service Summary

The Risk and Asset and Risk -Management Division serves the entire organization in each service area and utilizes its resources in an optimal and efficient manner. Our core services are risk and insurance, climate, grant and asset management and we provide leadership and direction within the Capital Regional District. The service areas vary in size and complexity by which this division scales theirs services to meet the service areas requirements. coordinates the Risk management and Insurance functions for the organization, departments upon request

Service Purpose , Role or Overview	Participants	Funding Sources	CRD Board Committee and/or Commission Reporting Structure
Risk Management (RM) • Loss Control (Property and Liability) • Claims Management (Property, Liability, and 3rd party claims) • Enterprise Risk Management (Risk Register) • Development of a Business Continuity Management program (BCMP) to ensure that critical services are delivered during a disruption • Work with internal stakeholders to document critical business processes; assess risks; and create business continuity plans • Consulting Services	All Departments	Requisition, Insurance Reserves, allocations, internal recoveries, Insurers	Finance Committee
 Insurance Management (IM) Insurance Procurement Coordinate acquisition of Construction Insurance (coc & wrap up) Contract Review (insurance and indemnity wordings) Fleet Insurance 	All Departments	Internal Allocations and Recoveries, Requisition	Finance Committee

Service Purpose , Role or Overview	Participants	Funding Sources	CRD Board Committee and/or Commission Reporting Structure
Property Valuations			
(replacement costs)			
Certificate of Insurance			
Management			
Corporate Climate Action	All Departments	CARIP and Internal	Finance Committee
 Implement Corporate 		Allocations	
Climate Action Strategy			
 Coordinate and manage 			
provincial CARIP			
reporting requirements			
Accelerate corporate			
mitigation and adaptation			
activities			
Implement climate lens			
for CRD decision-making			
Oversee CRD's			
commitment to 33%			
reduction in operational			
GHG emissions by 2020.			
Asset Management (AM)	All Departments	Internal Allocation	Finance Committee
Establishment of a Corporate			
Asset Management			
 Framework 			
• Policy			
Strategy			
 Corporate Plan 			
Establishment of a Corporate Enterprise Asset Management			
Enterprise Asset Management System			
<u></u>			
Establishment of a Capital Asset			
Program Manual for Capital			
Planning and Implementation.			
Development of networks and			
relationships with relevant			
organizations and association as			
	1	1	1

Service Purpose , Role or Overview	Participants	Funding Sources	CRD Board Committee and/or Commission Reporting Structure
Strategic adviser to the Executive Leadership Team relating to Asset Management.			
Development of Asset Management tools as they relate to the Asset's lifecycle.			
Asset Management adviser to the organization's service areas			
Grant Portfolio Management (GPM)	All Departments	Internal Allocation	Finance Committee
<u>Coordinate CRD participation in</u> <u>External Grant Programs (EGP –</u> which refers to grant funding accessible from and dispersed by <u>external agencies</u>)			
Administer processes related to Internal Grant Programs (IGP – which refers to grant funding the CRD disperses to CRD Services and/or Third Parties. These programs include Grants-In-Aid and Federal Gas Tax Community Works Fund)			
Strategic adviser on grant application to organization service areas and the Executive Leadership Team			
Monitor and research local, provincial and national grant programs			
Develop reports, dashboards, and analytics on grant activities within the organization			
Collaborate with Project Leads of grant-funded initiatives to ensure compliance with grant program requirements at all stages of the grant life-cycle			

1.2 Organization Chart



1.3 Key Trends, Issues & Risks – Service Specific

Increased corporate focus on climate change mitigation and adaptation activities and corporate climate policy development: CRD has set a target to reduce corporate GHG emissions 33% below 2007 levels by 2020 and in 2016 committed to accelerate corporate mitigation and adaptation activities. In November

2016, the CRD Board endorsed the Corporate Climate Action Strategy which identified policy, goals and actions to meet Board-endorsed targets, and identified additional resources required for implementation.

CRD has also committed to developing and implementing organizational policies and incorporating climate change in new risk registers to elevate consideration of climate change as part of decision-making. Coordination, project management, project implementation and corporate support towards meeting these objectives will be delivered by the division.

Corporate focus on developing a Business Continuity Management Program (BCMP) and implementing a framework, policy, strategy and plans for building organizational resilience.

Trending to an increased focus on asset management long term planning.

Build on our risk management processes as it relates to the activities within the asset's lifecycle.

Improve the ability to report on the condition, replacement value and risks with our assets.

Standardizing asset management processes to align with industry best practices (i.e. Asset Management BC, NAMS) requiring CRD to adapt to these standards.

Increased demand for information from the public on the impact of the investment historically and current as it relates to capital assets and internal grant distribution.

Build on the current processes on CRD's natural asset management and increase transparency through enhanced reporting in the public forum.

Development and implementation of industry best practices on asset management practices and tools to establish a robust decision-making methodology that includes a quantitative and qualitative process.

Due to the increase demand for funding capital projects, the grant program activity has increased therefore requiring greater demand on reporting, forecasting, coordination, and research.

Gather data (staff time, observations, feedback from grant agencies) to help develop principles and guidelines for participation in grant programs such that the return on investment in the grant application phase of the grant life-cycle is maximized.

1.4 Link to Priorities

The Division will provide support to all departments across a variety of services on corporate projects and in support of core service delivery, and as such may have a role in supporting numerous priorities. Specifically the division has a direct link to the following priorities:

CLIMATE CHANGE

- realign resources to effectively deliver on Board directives relating to climate change and implement policy and practices to demonstrate leadership in operations
- develop <u>and implement</u> a climate <u>strategy and</u> framework to guide decision-making, establish a working group to identify climate change priorities and maximize partnerships

CORPORATE DEVELOPMENT

 evaluate the use of innovative technologies and corporate support systems for continuous improvement and effective service delivery

ensure CRD service delivery is effectively supported through the development of best practices

- enhance and ensure effective financial and audit reporting practices
- Support continued investments in workforce education, training and development

REGIONAL INFRASTRUCTURE

- ensure that resources are available for investment in current and future infrastructure, demonstrating efficiency and value for money and meeting regulatory and service requirements
- develop and implement asset management planning framework and tools to continue proactive and responsible management of assets and infrastructure, both natural and engineered

HOUSING

• Establish an overarching Housing body, complete the Long Term Financial and Asset Management Plan and the Regional Housing Affordability Strategy Update.

DRINKING WATER

• Invest in the renewal and replacement of aging infrastructure to deliver an adequate supply of safe, reliable drinking water

EDUCATION, OUTREACH & INFORMATION

• Demonstrate transparency and increase visibility through the provision of accessible, relevant, timely and usable data and information.

2 Services

2.1 Service Levels

	Service Level Ad	Service Level Adjustments in Role/Scope				
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (2019)	
Risk Management (RM)	Complete 10 of the FMloss control Global rrecommendations Property Inspection(s) 1 day / month Respond to third party notices Investigate incidents and claims Coordinate CRD responses and actions Liaise with CRD staff and legal counsel and	Implement ERM Maintain Risk Register	Review and AssessEnhance processes to include evaluation of projects and initiatives through an Enterprise Risk Management framework	<u>Adjust to meet</u> <u>service delivery</u> <u>needs, as</u> <u>requiredAdjust</u> to meet service delivery needs, as required.	Adjust to meet service delivery needs, as required.	

	Service Level Ad	justments in Role/	Scope		
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (201
	participate in legal processesProvide monthly quarterly legal status updates reports to ELTProvide quarterly reports to InsurersDevelop ERM policy and frameworkDevelop Risk Register templatesDevelop reporting process				
	Initial response to staff queries within 1 working day (consulting services)				
<u>RM:</u> <u>Business</u> <u>Continuity</u> <u>Management</u> <u>System</u>				Develop a corporate Business Continuity Management (BCM) Program Develop BCM framework and policy	Develop BCI plans, test al implement, Monitor and review
				Develop BC plans, test and implement, Monitor and review	
Insurance Management	For the 8 insurance programs, prepare applications; negotiate terms, and complete renewals	Develop CRD COI form for third parties to complete.	Adjust to meet service delivery needs, as required.	Adjust to meet service delivery needs, as required.	Coordinate fr Replacemen Value appraisal (every 5 yea
	Update policy terms for new activities as required				

	Service Level Ad	justments in Rol	e/Scope		
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (2019
	Review Dam insurance Obtain Property & and / or Liability (COC & / or Wrap- up) policies for construction projects within 2 weeks of request				
	Respond to approx. 50 staff requests per year (contract review/waivers <u>/ind</u> emnity clauses)				
	Obtain auto insurance for approx. 35 <u>7</u> 0 vehicles / year				
	Obtain property valuations (replacement cost) for new facilities acquired				
	Obtain update of replacement costs for approximately 286-294 locations				
	Purchase policy for Third Party Users and collect premiums for 102 events held at CRD facilities				
	Obtain-/-issue approx. 50 Certificates of Insurance (COI's) for 3rd parties				
	Manage approx. 100 COI's required by CRD				

	Service Level Ad	justments in Role/	Scope		
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (2019
Corporate <u>Climate</u> Action:	Corporate climate action was not part of the division for the base year.	Identify, develop and achieve Board endorsement of Corporate Climate Action Strategy. Implement climate lens for CRD decision-making Accelerate corporate mitigation and adaptation activities.	Implement Corporate Climate Action Strategy, following the timeline and resources identified within the Strategy document.	Implement Corporate Climate Action Strategy, following the timeline and resources identified within the Strategy document.	Implement Corporate Climate Action Strategy, following the timeline and resources identified within the Strategy document.
Grants Portfolio Management (GPM): Research and communicate grant opportunities Co-ordinate CRD participation in EGP	Scan for new grant opportunities that could be available for CRD services and inform and assist staff with application. Collaborate with Project Leads to support development of	to meet 33% GHG reduction target in corporate operations. Asset Management linkage	Adjust to meet service delivery needs, as required.	Adjust to meet service delivery needs, as required.	Adjust to mee service delivery needs, as required.
Administer processes related to IGP Administration of grants, preparation of grant applications Coordinate accountability/ audit of delivered grant	 approximately 20 EGP applications per year Process approx. 90 IGP applications per year Co-ordinate approx. 40-50 EGP-funded projects through all 				
programs Prepare bylaws for	stages of the grant life-cycle (i.e.: agreement /				

	Service Level Adjustments in Role/Scope				
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (2019
certain f inancial activities that require board approval	amendment execution, claims processing, progress reporting, final reporting, document and data management)				
	 Regular grant dashboard updates. Process approx. 30 Third Party Agreements for IGP-funded projects Continually maintain and optimize the SharePoint- based CRD Grants Library, inclusive of document and 				
<u>Asset</u> <u>Management</u> (AM)	 <u>data</u> <u>management.</u> <u>Develop and</u> implement <u>asset</u> <u>management</u> planning framework <u>Build tools to</u> <u>continue</u> proactive and responsible <u>management</u> of assets and infrastructure, both natural and engineered 	Draft development and consultation	Draft development and consultation	Establishment of a Corporate Asset Management • Framework • Policy • Strategy • Corporate Plan Establishment of a Corporate Enterprise Asset Management System	Adjust to mee service delivery needs, as required.
				Establishment of <u>a Capital Asset</u> <u>Program Manual</u> for Capital <u>Planning and</u> Implementation.	

10 | P a g e

	Service Level A	Service Level Adjustments in Role/Scope					
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (2019)		
				Tear 5 (2010)Development of networks and relationships with relevant organizations and association as it relates to Asset Management.Strategic adviser to the Executive Leadership Team relating to Asset Management.Development of Asset Management tools as they relate to the Asset's lifecycle.Asset Management adviser to the asset's lifecycle.			

2.2 Workforce Considerations

Workforce (FTEs)					
Service	Base year 2015	Year 1 (2016)	Year 2 (2017)	Year 3 (2018)	Year 4 (2019)
Risk Management	2.5	3.5	3	4	4
Asset Management			2	<u>2</u>	<u>2</u>
Total	2.5	3.5	<u>5</u>	<u>6</u>	<u>6</u>

* Increase from realignment of resources from Finance; see corresponding reduction in Financial Services Service Plan

2018 increase of 1 FTE in Risk Management for Business Continuity Management position

3 Divisional Initiatives & Budget Implications

Title & Estimated Completion Date	Description	Priority Reference (if applicable)	Budget Implications
2016 – 2019			
Realign resources and reorganize Risk, Insurance & Facility Management Division To be cCompleted in 2016	As identified in 2016 priorities, the division was realigned to include a Manager of Environmental Engineering and a Climate Action Analyst	Climate Change	Realignment of costs and funding sources from other departments
RM – Enterprise Risk Management (ERM) Development Anticipated ERM will be eOngoing	Working with ELT dDevelop policy, framework and and process to embed ERM across the organization Develop and maintain Strategic Risk Register in conjunction with ELT	Climate Change Corporate Development <u>Climate Action</u>	Core Budget and Department Budgets Impact on existing resources is unknown and will depend on service level expectations
RM – Enterprise Risk Management (ERM) Implementation and Management Ongoing	Educate Departments on Operational Risk Contacts on the ERM Program and assist in developing operational risk registers Coordinate reporting of operational risks to ELT to facilitate mitigation decision	Climate ActionCorporate Development	Core Budget and Department Budgets Impact on existing resources is unknown and will depend on ELT service level expectations
<u>RM – Enterprise</u> <u>Business Continuity</u> <u>Management Program</u> (BCMP)	making. In 2018 develop policy, framework for establishing a corporate Business Continuity Management Program	Corporate Development	Core Budget and Department budgets <u>1 FTE required</u>
Corporate Climate Change Policy Development & Planning	Policies and climate lens review template will be implemented in 2017	Climate Action	Core Budget
Corporate Lens Review of Capital Projects 2018 Onward	In 2018, initiate, manage, monitor and report on all new and ongoing capital projects, additional resource expected.	Climate Action	Core Budget
Corporate Climate Adaptation Plan	In 2018, develop plan to prepare CRD owned assets, infrastructure and facilities for future climate change impacts.	Climate Action	<u>\$65,000,-plu plus s-grant</u> monies.

Title & Estimated Completion Date	Description	Priority Reference (if applicable)	Budget Implications
Corporate Mitigation & Adaptation Projects Ongoing	Manage projects and provide support to staff to develop projects designed to accelerate mitigation and adaptation activities	Climate Action	<u>\$-36,000, plus grant</u> monies.
AM - Corporate asset management framework 2018	Develop, consult and establish a corporate asset management framework in 2018	Regional Infrastructure Corporate Development	Realignment of existing staff resources. Some grant monies available.
AM - Long term asset management plans 2018 Onward	Develop a template that enable organization service areas to develop long term asset management plans in a systematic approach across the organization.	Regional InfrastructureCorporate DevelopmentDrinking WaterHousing	Realignment of existing staff resources. Some grant monies available.
AM - Corporate asset management strategy 2018	Develop, consult and establish a corporate asset management strategy in 2018	Regional Infrastructure Corporate Development	Core Budget. Some grant monies available.
AM – Corporate capital planning and project management program manual. 2018	Develop, consult and establish a corporate capital planning and project management program manual that contains but not limited to; • Process maps • Work plans • Procedures • Business case report templates • Project thresholds indicator for work level effort.	<u>Corporate</u> <u>Development</u>	Core Budget. Some grant monies available.
<u>AM – Enterprise asset</u> <u>management system</u> 2018	Develop and establish an enterprise asset management system within the organization that is fully synchronized and automated with associated platforms across the organization.	Regional Infrastructure Corporate Development	Core Budget and Department Budgets
AM – A systematic risk management approach throughout each phase of the asset's lifecycle.	Build an intuitive risk assessment tools that enable organization service areas to assess their asset risk in a systematic method across the organization.	Regional Infrastructure Corporate Development	Core Budget. Some grant monies available.

Title & Estimated Completion Date	Description	Priority Reference (if applicable)	Budget Implications
<u>AM & RM – Decision</u> making tools 2018	Assemble decision making tools that incorporates both quantitative and qualitative analysis with the flexibility for the organization service area to adjust the tool to fit their purpose.	Regional Infrastructure Corporate Development	<u>Core Budget</u>
AM – Asset Management Workshops 2018 Onward	Execute asset management workshops to build on the organization's capacity in planning, decision-making, risk assessments and project management.	Regional Infrastructure Corporate Development Education, Outreach & information	Core Budget
<u>AM – SharePpoint</u> intranet website.	Build of an intranet website to increase communication and awareness on asset management across the organization.	Regional Infrastructure Corporate Development Education, Outreach & information	<u>Core Budget</u>
<u>AM – Asset</u> <u>Management CRD Web</u> <u>presence</u>	Produce a CRD asset management website to increase transparency in the CRD's infrastructure profile.	Regional InfrastructureCorporate DevelopmentEducation, Outreach & information	Core Budget
<u>GPM –Internal Grant</u> <u>Programs – Web-based</u> <u>application process</u> <u>2018</u>	Develop a web-based application process for each IGP; this process will integrate with the CRD's financial accounting and reporting systems.	Corporate Development	Core Budget.
<u>GPM – Optimize Data</u> <u>Management.</u> 2018 onward	Data integration and analysis of historical and present data to enable insights, analytics on historical funding distribution.	Corporate Development	<u>Core Budget</u>
<u>GPM – SharePpoint</u> intranet website. 2018	Continuation of the development of an intranet website to increase communication on the grant portfolio program such as roles/responsibility, tools, and grant opportunities.	Corporate Development	<u>Core Budget</u>

Title & Estimated Completion Date	Description	Priority Reference (if applicable)	Budget Implications
GPM – Grant portfolio management CRD Web presence. 2018	Elevate the grant portfolio information in the public facing website to include historical grant information as it relates to distribution, amounts, recipients and	<u>Corporate</u> <u>Development</u>	Core Budget
GPM –Grant Portfolio Management Manual	programs. Document the corporate GPM knowledge base on the processes, programs, procedures, standards and tools in a form of a manual.	<u>Corporate</u> <u>Development</u>	Core Budget
<u>GPM – Grant Portfolio</u> <u>Management</u> <u>Framework, Policy, and</u> <u>Strategy.</u> 2018	Build on the CRD's success in securing grant funding over the years (\$67 million since 2003) by continuously refining strategies and systems for participation in all phases of the grants life-cycle.Refine, update, and / or streamline IGP grant processes to ensure optimum utilization of finite human resources in meeting growing workload demands.	<u>Corporate</u> <u>Development</u>	<u>Core Budget</u>

4 Goals & Performance Indicators

Service Goals	Indicators or Measures
Contribute to corporate climate action goals	 Realign resources and reorganize division Number and impact of projects and partnerships that demonstrate support for reductions in greenhouse gas (GHG) emissions and for increased climate resiliency* Annual GHG emissions of corporate buildings*
Develop a Corporate Climate Action Strategy to guide the organization's operational response to climate change.	 Completion of a draft corporate climate action strategy. Board endorsement of corporate climate action strategy Implementation of corporate climate action strategy
Support the organization to use a climate lens for Board decision-making that demonstrates how decisions align with CRD's GHG reduction target, climate action objectives and strategic priorities	 Climate lens is integrated into 5-year capital planning template Climate lens training is offered annually Climate lens template is developed

Support the organization to integrate climate change considerations into CRD management and operational decision-making	 Annual summary of climate actions across divisions is presented to senior management prior to service plan reviews Climate change considerations are incorporated into budget planning cycle Project management process is updated to incorporate climate action policy into project requirements documents and project-level decision making A 'seed funding' (revolving green fund) mechanism is established to fund studies and components of capital projects that meet climate change objectives Staff climate action engagement/recognition program is developed and implemented Staff climate action working group is developed Procurement policy is updated to align with CCAS, and supporting decision matrix and criteria are developed
Support the organization to monitor, report and communicate metrics to enhance continuous improvement toward climate change goals	Annual Climate Action Revenue Incentive Program (CARIP reporting requirements are met, on time. A corporate energy management process is developed A fleet management system is developed A communications plan is developed.
Support the organization to accelerate corporate climate adaptation activities to enhance resilience and prepare for future climate change impacts	 Downscaled climate change projections report is completed. Potential impacts of sea level rise on CRD assets are identified A corporate climate adaptation plan is developed. Climate impacts are identified within risk registers in the enterprise risk management system. Climate adaptation is considered in all new capital projects through the climate lens review.
Support the organization to achieve continuous, significant reductions in GHG emissions from the fleet and strive towards zero emissions for new fleet vehicles	 An in-depth analysis of the CRD fleet is completed to identify ways to optimize fleet utilization and efficiency to reduce emissions and <u>cut costs.</u> Fleet management best practices are implemented. The 2007 draft fleet policy is reviewed and recommendations are made to incorporate life cycle costs and GHG emissions impacts as priorities during fleet purchasing process.
Support the organization to accelerate a reduction in energy use and GHG emissions in existing buildings, facilities and infrastructure	 A business case and feasibility analysis is completed to produce <u>RNG.</u> SEAPARC and Panorama are supported to complete the recommendations from energy assessments A staff conservation demand management program is developed. A review of the 15 largest energy consuming buildings and facilities is conducted.
Support the organization to achieve high-performance standards and strive towards net-zero energy for all new construction.	 Technical standards for new construction to ensure high-energy performance and low-carbon criteria are developed. Life cycle costing to calculate the business case for all capital projects is incorporated. The project management process is updated to ensure all new construction goes through a commissioning process. Climate action considerations are included in the capital project initiation process.
Provide specialized information to support decision making	Implementation of Enterprise Risk Management system Respond to general staff inquiries within 5 working days 95% of the time

Ensure service delivery is supported through the development of best practices	 Development of Business Continuity Program for identification and prioritization of critical operations, dependencies and associated resource requirements and business continuity strategies Implement an Enterprise Risk Management process to manage organizational risks and to reduce the potential for harm to employees and public.
Monitor liability and property exposures	 Perform a minimum of 40 internal loss control visits per year Respond to general staff inquiries within 5 working days 95% of the time Obtain property and/or liability policies for construction projects within 2 weeks of request 95% of the time.
Long term sustainability plans on asset service levels	 Implementation of a long-range capital plan spanning a minimum of 10 years with a financial strategy balancing the need, capital cost and funding. A ratio of complete 10+ years long-range capital plans over total 10+ years long-range capital plans required*
Systematic approach to decision-making	 Implement an Enterprise Risk Management process for managing risks and to provide clarity and transparency in decision making to support the achievement of the organizations objectives Implementation of a prioritization methodology that documents the quantitative and qualitative analysis analyzing a vast variety of factors. A ratio of documented decisions made on asset investments that include multiple core factors scalable to the asset's complexity over total amount.*
Establishment of asset management plans for each organization service that contains assets that are either engineered or natural.	 Implementation of a Corporate Asset Management Framework, Policy, Strategy, and Plans A ratio of complete asset management plans over total asset management plan required*
Enable a systematic approach to risk management throughout each phase of the asset's lifecycle	 Implementation of a risk management process and tools tailored and scalable to each phase of the asset's lifecycle. Documentation of risk assessments scalable to the asset's complexity throughout its lifecycle
Optimal asset lifecycle data management	 Implementation of an enterprise asset management system. Synchronization of asset data activity throughout its lifecycle to enable working with up-to-date data when making decisions in planning, implementation, operations and disposals.
Strategic approach on grant applications with submitting projects that are in greatest need of investment within the organization	 Assemble a corporate project list that is prioritized using both guantitative and qualitative analysis. High-prioritized projects are used to apply for eligible grant programs*
Increase the organization's transparency on asset management and the grant	Assemble a presence in the CRD public facing website specifically related to assets and grants.

* = Corporate indicator – multiple divisions may contribute to this measure.

Contact

Name: Nancy Moore Title: Manager, Risk & Insurance Contact information: (250) 360-3015

Name: Carlo Vijandre Title: Manager, Asset Management Contact information: (250) 360-<u>32523175</u>