CORPORATION OF THE CITY OF COURTENAY COUNCIL MEETING AGENDA AMENDED

DATE: Monday, May 12, 2014
PLACE: City Hall Council Chambers

TIME: 4:00 p.m.

1.00 ADOPTION OF MINUTES

1. Adopt May 5, 2014 Regular Council Meeting Minutes

2.00 INTRODUCTION OF LATE ITEMS

3.00 DELEGATIONS

1. Angela Holmes and Ian Heselgrave re: HASTE Pilot Project

4.00 STAFF REPORTS

Pg#

- (a) Community Services
- (b) CAO and Legislative Services
- 1 1. John Jessup to present the results of the Open Houses on the Braidwood Supportive Housing Project
- 17 2. Review of Temporary Shelter Program at the City of Campbell River
 - (c) Development Services
- 95 5. Development Process Review
 - (d) Financial Services
 - (e) Engineering and Operations
- 25 3. Approving Officer Appointment
- 4. Fraser Smith, P. Eng, MBA to present the "DCC Bylaw Revision Project"

5.00 EXTERNAL REPORTS AND CORRESPONDENCE FOR INFORMATION

- 29 1. Heritage Advisory Commission Minutes March 26, 2014
 - 2. Atomic Crayon to present the new City's Website

6.00 INTERNAL REPORTS AND CORRESPONDENCE FOR INFORMATION

31 1. Briefing Note: Courtenay & District Museum – HVAC Upgrade

7.00 REPORTS/UPDATES FROM COUNCIL MEMBERS INCLUDING REPORTS FROM COMMITTEES

8.00 RESOLUTIONS OF COUNCIL

1. In Camera Meeting

That notice is hereby given that a Special In-Camera meeting closed to the public will be held May 12, 2014 at the conclusion of the Regular Council Meeting pursuant to the following sub-section of the *Community Charter*:

- 90 (1) (i) The receipt of advice that is subject to solicitor-client privilege, including communications necessary for that purpose

9.00 UNFINISHED BUSINESS

10.00 NOTICE OF MOTION

11.00 NEW BUSINESS

12.00 BYLAWS

For Third Reading and Final Adoption

1. "Zoning Amendment Bylaw No. 2789, 2014" (Christie Parkway rezone from IL to I-2)

For Final Adoption

- 35 2. "The 2014 2018 Financial Plan Bylaw No. 2785, 2014"
- 91 3. "Tax Rates Bylaw No. 2786, 2014"

13.00 ADJOURNMENT



To:

Mayor and Council

File No.: 5040-20

From:

Chief Administrative Officer

Date:

May 12, 2014

Subject: Braidwood Housing Project Update

PURPOSE:

The purpose of this report is to update Council on the Braidwood Supportive Housing Project, and seek direction on next steps, specifically:

1. Results of the Neighbourhood Consultation process;

2. Progress on the EOI / RFP process;

3. Recent changes to BC Housing funding opportunities; and

4. Recommended next steps

POLICY ANALYSIS:

The Braidwood Supportive Housing Project is Council's number one Strategic Priority for 2014, and is intended to assist in addressing the significant impacts related to homeless people, and those with social issues and challenges.

CAO RECOMMENDATIONS:

That based on the May 12th 2014 Staff report "Braidwood Housing Project Update", and the attached report from the Braidwood Social Planning consultant, Council DIRECT staff to work with the Braidwood Social Planning Consultant to proceed with the EOI/RFP selection process as quickly as possible, and

That it be made clear to potential proponents that traditional PHI supportive housing subsidies are not available, and

Furthermore, that the City's approach emphasizes the use of rent supplements and modest capital grants, as well as partnerships with other public and private agencies to ensure that supportive housing can be provided on a long term financially viable basis.

Respectfully submitted,

David Allen, BES, CLGEM, SCLGM

Chief Administrative Officer

BACKGROUND:

At a Regular Open Council meeting held on March 3rd 2014, Council passed the following resolution.

- a. That Council authorize the Social Planning Consultant under direction of the CAO to establish the Working Group described in this report to issue an EOI/RFP for development of the City-owned 810 Braidwood Road site as a supportive housing for homeless project for adult men and women;
- b. That the Social Planning Consultant immediately begin neighbourhood consultation on the basis that the site will be developed as a planned 30-unit supportive housing for homeless project;
- c. That Council instruct the Social Planning Consultant to work under direction of the CAO to enter into negotiations with BC Housing towards execution of an MOU between the City and BC Housing outlining municipal contributions to the project and committing BC Housing to a unit allocation to the project;
- d. That prior to entering into negotiations with BC Housing, the City of Courtenay undertake a preliminary geotechnical survey, a phase 1 environmental assessment, a hazardous materials survey of the existing building on the site, and a civil engineering review of the capacity of existing underground water, sanitary and storm infrastructure serving the 810 Braidwood Road site, to determine the extent of the City liabilities in regards to these issues for inclusion in the MOU;
- e. That the Social Planning Consultant under direction of the CAO enter into discussion with the Director of Development Services, the Director of Financial Services, and any other appropriate City staff to explore how the development fees and charges to be forgiven as part of the MOU with BC Housing for development the Braidwood site will be recovered by the City; and
- f. That the Mayor on behalf of City Council support the services of the City's Social Planning Consultant on a pro bono basis to assist in the securing of a site for the Comox Valley Transition Society and enter into negotiations with BC Housing to secure a unit allocation for the 2nd Stage Housing for women fleeing violence project proposed there.

DISCUSSION:

Attached to this report is an update from the Braidwood Social Planning Consultant, Mr. John Jessup on progress to date on items "a" and "b" in the Council resolution above. The consultant report includes the results of the neighbourhood consultation, additional analysis, and recommendations.

Of particular concern is the indication from BC Housing staff that there will be no operating subsidies available through BC Housing, and further that, beyond the \$50,000 PDF funding that the City has already received; no other capital funding for the project should be expected. If this is the case, then funding for the Braidwood project will need to be obtained from other sources.

FINANCIAL IMPLICATIONS:

In July 2013, BC Housing confirmed that they made \$50,000 available to the City, in a proposal development loan, to assist in the planning and development of a supportive housing proposal for this site. A portion of the funds committed by BC Housing can be used towards the development of the RFP and the process of selection of the non-profit operator. The remainder can be used by the successful proponent in further developing the project. Additional funding options are outlined in the attached report from the Social Housing consultant.

ADMINISTRATIVE IMPLICATIONS: (work plan, etc.)

The CAO is the project lead, and works directly with the consultant. Additional support is received from the Development Services staff and is included in the 2014 corporate work plan.

STRATEGIC PLAN REFERENCE:

The Braidwood Supportive Housing Project is Council's number one strategic priority for 2014.

OFFICIAL COMMUNITY PLAN REFERENCE:

- ✓ The provision of non-profit housing as a means of increasing the supply of rental housing is strongly encouraged. Preference is for affordable and social housing to be dispersed throughout the City and not concentrated in one area.
- ✓ Ensure the provision and integration of special needs and affordable housing.
- ✓ Encourage housing opportunities and convenient community services for individuals having special housing requirements.

REGIONAL GROWTH STRATEGY REFERENCE:

- ✓ Ensure a diversity of housing options to meet evolving demographics and needs.
- ✓ Encourage residential multi-unit or multi-lot developments to contribute to affordable housing options including, but not limited to a range of unit sizes and types, lot sizes, multifamily or attached-unit buildings, rental units and secondary suites. These contributions could take the form of land, cash, buildings or other such items as supported by the local governments.

CITIZEN/PUBLIC ENGAGEMENT:

Two Braidwood neighbourhood Open Houses were held on April 23rd and 24th. The results of this public engagement process are outlined in the attached report from the project consultant.

Prepared by:

David Allen, BES, CLGEM, SCLGM Chief Administrative Officer

Attachment: Social Housing Program Report, Jessup & Associates, May 8th 2014

TO: CITY COUNCIL

FROM: SOCIAL PLANNING CONSULTANT

SUBJECT: SOCIAL HOUSING PROGRESS REPORT

STATUS: CONSIDERATION

DATE: MAY 8, 2014

INTRODUCTION

This is a Progress Report from the Social Planning Consultant hired by the City. The report:

1. Reviews results of the Neighborhood Consultation program,

- 2. Outlines the steps which have been taken to begin the EOI/RFP process,
- 3. Describes recent changes to BC Housing funding opportunities, and
- 4. Recommends steps for moving forward with the social housing development strategy.

BACKGROUND

At their meeting of the whole, March 3, 2014, Council accepted the report from the Social Planning Consultant and approved unanimously the recommendations contained in the report which in part included:

"A. That Council authorize the Social Planning Consultant under direction of the CAO to establish the Working Group described in this report to issue an EOI/RFP for development of the City-owned 810 Braidwood Road site as a supportive housing for homeless project for adult men and women; and,

"B. That the Social Planning Consultant immediately begin neighbourhood consultation on the basis that the site will be developed as a planned 30-unit supportive housing for homeless project. "

This report reports on the work completed to date on these two matters and recommends next steps including timelines for proceeding with this work.

NEIGHBOURHOOD CONSULTATION

A letter to neighbors was drafted by the Consultant, and with the assistance of City staff was transformed into an attractive brochure on the proposed project. The brochure included: background on City Council actions, an invitation to an open house, and additional project information. The brochure is included in Appendix 1 – Neighbourhood Consultation, attached to this report.

City staff defined the area to be included in the consultation. This included residences and properties on either side of Braidwood and Back Roads, as well as a few properties across the Island Highway. In total, 1,000 residences and property owners were identified for consultation.

Because of the large number of potential attendees to the open house, two open houses were scheduled. One for the morning of Wednesday, April 23rd, between 10AM and 2PM, and the second for the afternoon and evening of Thursday, April 24th, between 4PM and 8PM. The Wednesday session was to be convenient for lunch hour attendees and the Thursday session was to be convenient for after work and after dinner attendees.

The Consultant prepared 5 presentation boards on easels. These included a copy of the brochure, a map of the consultation area, and three pictures of similar projects completed under the BC Housing PHI (Provincial Homelessness Initiative) program: Rose Harbour, in Campbell River, and Wesley Street and Salish Lelum projects in Nanaimo. All 5 boards are included in Appendix 1 – Neighbourhood Consultation, attached to this report.

About 30 property owners and residents in total attended the open houses. Twenty-four (24) people including 4 couples, signed in. This totaled 20 households.

Twelve (12) households lived on Braidwood Road. Seven (7) households lived on Back Road. And, one (1) household lived on Old Island Highway, outside the notification area.

Along Braidwood Road, one (1) household was from 791 Braidwood, five (5) households were from 840 Braidwood, four (4) households were from 950 Braidwood, and two (2) households were from 1050 Braidwood. Most households came from 840 Braidwood, a four-story condominium apartment building immediately adjacent to the development site.

The open houses were hosted by the City in Craft Room "A" at the Lewis Centre. It was staffed by the Consultant and usually one City staff member. Ian Buck, Manager of Planning, attended most of the Wednesday session. Peter Crawford, Director of Development Services, attended most of the Thursday session. David Allen, CAO, dropped in over his Noon hour break at the Wednesday session.

In spite of the seriousness of the topic and the perceived impact on their neighbourhood, all of the property owners and residents attending were civil and polite. This, in some cases, in spite of concern and anxiety on their part about the proposed project. A sincere thank you from the Consultant and City staff for the fair and reasonable treatment from property owners and residents to the hosts of the open houses.

A total of 12 open house attendees left written comments and one followed up with an extensive email.

A summary of the themes of the written comments follows:

- -I am a retired senior and afraid of homeless people living in my neighborhood
- -I must now sell my unit and go back to work to purchase somewhere else
- -this project will lower the market value of my property
- -Seniors and young families live here, is this the right place for a project like this?
- -Good single earner family neighborhood, problems with some drug use, but trying to clean it up
- -Already plenty of low income housing in this area

- -City should spread out low income housing in several neighbourhoods rather than creating a slum in one area
- -More thought should be given to where we are putting housing for homeless because of the high incidence of mental health and substance use in this population
- -Why were we not consulted before this property was purchased?
- -What were the City's reasons in choosing this site
- -I was told this was going to be a project for the working poor not the homeless
- -Not easily accessible to downtown by walking or cycling
- -Not good for the downtown, so the City puts it in a family neighborhood?

The actual text of individual comments is on file at the City and with the Consultant.

Some suggestions about what the City could do to manage the homeless population in the written comments were:

- -Put homeless in a rental unit in every condo building in Courtenay
- -Why not put the homeless project in Crown Isle?
- -Not in a family area, how about where the old Re-store was?

Consultant and Staff Reflections

In retrospect, this is not a bad choice of site. It is in a mixed use area. It is a low to moderate household income area, whether we are talking about retired seniors or young single earner families just starting out. If we do it right as supportive housing for homeless, it could work out quite well. But we must do an exemplary job.

If Council wants to soften the project around the edges of concern, it could do some of the following things in response to neighborhood concerns:

- -reduce project size from 30 to 24 units
- -restrict occupancy to mature homeless people over 40 years
- -provide community space as part of the amenities on the ground floor
- -include a passenger van to shuttle tenants to and from the downtown
- -establish Braidwood Neighborhood Advisory Committee with an ex-officio representative on the chosen non-profit housing operator board

Reduction in the number of units is not recommended as it will increase the capital and operating costs per unit and reduce total rental revenue. Community space in the project would have to be leased back to the City on a market rental basis. A passenger van could be donated by a local service club.

PROGRESS ON THE RFP TO CHOOSE A NON-PROFIT HOUSING OPERATOR

Progress on this final stage of the work has been delayed about a month because It took longer than anticipated to arrange for and hold the open houses. However, not all time was lost.

The members of the Working Group to administer and evaluate the results of the RFP have been confirmed as follows:

- -VIHA Mental Health and Substance Use: Mr. John Fitzgerald, Manager for Comox Valley Branch
- -BC Non-Profit Housing Association (BCNPHA): Mr. Jim Spinelli, BCNPHA Board Member
- -City of Courtenay: Mr. Ian Buck, Manager of Planning, and
- -City Social Planning Consultant: Mr. John Jessup (Chair)

BC Housing has declined to be a member of the Working Group because it may imply BC Housing financial support for the project. However, BC Housing has requested that they be allowed to review the final draft RFP prepared by the Working Group before it is issued, to ensure that any references to BC Housing are accurate. Further, BC Housing has also offered to participate in the evaluation of the proposals. This would probably involve BC Housing operations staff in Victoria.

Mr. Spinelli, BCNPHA board, is Executive Director of Nanaimo Affordable Housing Society in Nanaimo (NAHS). NAHS currently operates four (4) projects containing over 80 units. NAHS is currently developing a fifth site in Nanaimo, a supportive housing for homeless project on a City-owned site near the Nanaimo Regional General Hospital. He is an excellent choice to represent the interests of the non-profit housing sector on the Island.

The Consultant has retrieved an archived RFP template from a previous project in Nanaimo. This will be used as the basis for the Working Group in preparing a customized RFP for the City-owned Braidwood Road site in Courtenay.

It is proposed that the first meeting of the Working Group occur at Courtenay City Hall to establish the ground rules for the RFP in the latter part of May. Subsequent meetings will be through conference call. It is hoped the RFP will be released in middle to late June. There will be a 3 week period to allow respondents to prepare their submissions. A further 2 weeks will be required for evaluation of results by the Working Group and BC Housing operations staff. A final week will be needed to prepare the Council report recommending the chosen non-profit housing provider. This likely means a report back on the selected non-profit housing operator sometime in July.

BC HOUSING FUNDING OPPORTUNITIES

On March 4th, the day after Council approved the Interim Report on the Social Housing Strategy, there was a joint press release from BC Housing and CMHC on a 5 year extension to the Investment in

Affordable Housing (IAH) program. This resulted in my calling Ms. Money at BC Housing to discuss funding opportunities for this and other projects on the Island generally.

Ms. Money made it clear to the Consultant that neither in the current budget nor in the extension of the IAH program would any operating subsidies be available not just to the Braidwood Road site project but to any housing projects approaching BC Housing for funding. And, further that beyond the \$50,000 PDF currently approved, no other capital funding beyond this initial allocation for project planning or development should be expected. I met with City staff on Tuesday, March 11th, and conveyed to them the situation.

However, my professional colleagues in the non-profit housing sector speculate that the IAH program, while not yet configured by BC Housing staff, may include rent supplements as well as modest capital grants to assist with affordable housing projects. And, these financial components would be allocated to the most cost-effective affordable housing proposals responding to a late Summer or early Fall Province-wide proposal call. Of course, this is entirely guesswork on our part. No one really knows at this time, how the IAH funding will be rolled out by BC Housing at some time hopefully later this year.

As you may appreciate, without substantial operating subsidies, supportive housing for the homeless is a real challenge. Even if the building were free, the cost of support workers to supervise, support and coordinate specialized outside resources for homeless people on site 24/7 is costly. Partnerships with other public and private service agencies, like VIHA Mental Health and Substance Use, if available and possible, may partially address this concern with less vulnerable and less needy tenants.

RECOMMENDATION

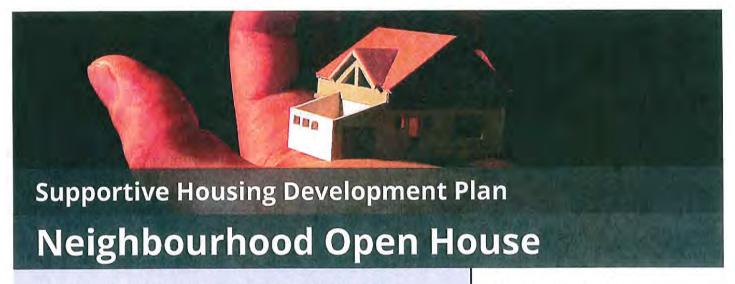
It is recommended that the City staff team lead by the Consultant proceed with the RFP selection process as quickly as possible. And, further that it be made clear to potential proponents that traditional PHI supportive housing subsidies are not available. The City's approach must emphasize the use of rent supplements and modest capital grants, as well as partnerships with other public and private agencies to ensure that supportive housing can be provided on a long term financially viable basis.

Appendix 1 – Neighborhood Consultation

Appendix 2 – BC Housing Funding Opportunities

End of Report -

APPENDIX 1 – NEIGHBOURHOOD CONSULTATION



As you may already be aware, in 2013 the City of Courtenay purchased property at 810 Braidwood Road. At the March 3, 2014 Council meeting, City Council approved the eventual development of this property as a 30 unit supportive housing apartment for single homeless or homeless-at-risk adult men and women.

You are invited to drop-in on a Neighbourhood Open House to find out more about this project, and to speak with the City's Social Planning Consultant and a representative from the Planning Department.

Wednesday, April 23 OR Thursday, April 24 10:00 am to 2:00 pm 4:00 pm to 8:00 pm

Courtenay Recreation Lewis Centre
Craft Room "A" (at north entrance, near parking lot)
489 Old Island Highway, Courtenay

Additional Project Information

What will the facility look like?

The building will be a three-storey apartment containing 30 studio dwelling units - six units on the ground floor and twelve units on each of the 2nd and 3rd floors. The remaining half of the ground floor will contain offices and tenant amenities. The proposed uses (multi residential dwellings and facility for adults with a disability) are permitted within the current R-4 zoning. The intent is to create an attractive facility that is a good fit for the neighbourhood.

Who will run the facility?

This hasn't been determined yet. The City will be issuing a Request-for-Proposals (RFP) shortly, to non-profit housing providers in the Comox Valley as well as the rest of Vancouver Island. A technical working group has been struck to draft and issue the RFP, evaluate the results, and report back to City Council.

Neighbourhood Participation

The City will establish a "Neighbourhood Advisory Committee" to keep property owners and tenants informed, and to ensure that issues important to the neighbourhood are addressed.

Next Steps

- Request for Proposals issued by the City;
- City selects non-profit housing provider;
- Selected non-profit operator completes detailed design;
- City and non-profit operator seek Provincial funding opportunities;
- 5. Construction of building.

More Information

To view the interim report on the City's Social Housing Strategy, visit www.courtenay.ca and click on Supportive Housing Project.

If you have additional questions or comments, please leave your name and number at Courtenay City Hall, 250-334-4441, and the consultant will return your call; or email info@courtenay.ca



City of Courtenay • 250-334-4441 • info@courtenay.ca

APPENDIX 2 – BC HOUSING FUNDING OPPORTUNITIES



Home Office 1701 - 4555 Kingsway Burnaby, BC VSH 4V8

Tel 604-433-1711 Fax 604-439-4722 www.bchousing.org

July 10, 2013

Mr. David Allen Chief Administrative Officer City of Courtenay 830 Cliffe Avenue Courtenay, B.C. V9N 2J7

Dear Mr. Allen

This is to confirm that BC Housing will make available \$50,000 in a proposal development loan to assist in the planning and development of a supportive housing proposal in the City of Courtenay.

A portion of the funds may be used by the City to prepare a Request for Proposals (RFP) for a non profit operator to lead the development of the proposal. The remainder can be used by the successful operator to develop the business case and will be secured by a promissory note. The funds cannot be used by any potential operators to prepare a response to the RFP.

Copies of all expenses must be submitted to Donna Money, Senior Project Officer, for reimbursement.

We are pleased to be able to support this initiative.

Yours truly,

Armin Amrolia

Acting Vice President, Development Services

Cc: Danna Locke, Director Regional Development Roger Butcher, Regional Director, Operations



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Canada and B.C. extend affordable housing funding



Canada



March 4th, 2014

VICTORIA - The Governments of Canada and British Columbia are committing an additional investment of more than \$300 million over five years, to help more individuals and families in housing need access affordable housing. The joint-funding will be delivered through an extension to the Investment in Affordable Housing (IAH) agreement.

"Our Government remains committed to smart investments in housing to create better economic outcomes for the Canadian families who benefit from these programs," said the Honourable Candice Bergen, Minister of State for Social Development. "By partnering with the provinces and territories we want to ensure that this investment improves the quality of life of low-income Canadians, and creates needed jobs and opportunities for apprentices."

"The extension of this agreement will help us to create more housing options for British Columbians," said Rich Coleman, Deputy Premier and Minister Responsible for Housing. "Over the next five years, this funding will help build new affordable housing, enhance our rental assistance programs and support partnerships that will contribute to stronger, more sustainable communities."

The federal portion of this funding comes from Economic Action Plan 2013, which announced the Government of Canada's commitment to investing more than \$1.25 billion nationally over five years to extend the Investment in Affordable Housing and to creating opportunities for apprentices, which will support the training of skilled labour in residential housing. Governments will report annually to the public regarding the investments and progress toward achieving the intended outcomes of the IAH.

The Province of B.C. and the federal government will each contribute \$150 million under the IAH extension agreement (April 1, 2014, to March 31, 2019). The Province of British Columbia will commit the joint annual funding as follows:

- \$30 million to support and enhance existing programs; and
- \$30 million towards new construction or renovations.

On July 25, 2011, the Governments of Canada and British Columbia announced an IAH agreement with a combined investment of some \$180 million for the 2011-2014 period. This new agreement extends the original agreement for the 2014-2019 period with an additional combined investment of more than \$300 million. From April 2011 to December 2013, the IAH had already helped more than 177,500 households nationally, and close to 2,220 in B.C.

Since 2001, the Government of B.C. has invested \$3.6 billion to provide affordable housing for low-income individuals, seniors and families. This year, more than 98,000 B.C. households will benefit from provincial social housing programs and services.

To find out more about affordable housing in British Columbia visit: www.bchousing.org

Since 2006, the Government of Canada has invested more than \$16.5 billion in housing. For B.C., this represents an investment of some \$1.8 billion. By working with its partners, the federal government has helped some 880,000 Canadians individuals and families including low-income seniors, persons with disabilities, recent immigrants and Aboriginal people.

To find out more about how the Government of Canada, through CMHC, is working to build stronger homes and communities for all Canadians, call CMHC at 1 800 668-2642 or visit: www.cmhc.ca/affordablehousing

For more information on Canada's Economic Action Plan, call 1 800-O Canada or visit; www.actionplan.gc.ca

BACKGROUNDER

On March 4, 2014, the Federal and Provincial governments renewed their Investment in Affordable Housing (IAH) agreement for the next five years (2014-2019). The \$300 million agreement includes \$150 million each in federal and provincial government contributions. The Province will commit the joint annual funding as follows:

- . \$30 million to support and enhance existing programs; and
- \$30 million towards new construction or renovations.

The overall goal of the IAH is to reduce the number of Canadians in housing need by improving access to affordable housing that is

sound, suitable and sustainable through:

- . Increasing the supply of affordable housing, through new construction or conversions and homeownership or rentals;
- · Improving housing affordability, through rent supplements, shelter allowances, or homeownership assistance;
- · Improving and preserving the quality of affordable housing: renovation of existing affordable housing
- Fostering safe independent living, including new housing construction, housing modifications and renovations that extend
 independent living for seniors and persons with disabilities, and victims of family violence.

Programs funded under the IAH between 2011 and 2014 include:

Home Adaptations for Independent Living (HAFI), which provides financial assistance of up to \$20,000 per home to finance accessibility modifications in their home.

The Aboriginal Housing Initiative (AHI), which creates affordable housing for Aboriginal households in need in British Columbia.

Capital funding of more than \$155 million to build more than 600 new units of affordable rental housing for families, seniors and individuals across the province.

For information on the Investment in Affordable Housing: http://www.cmhc.ca/en/inpr/afhoce/fuafho/iah/index.cfm

Media Contact: Fergus McCann BC Housing 778 452-6445

Back to the news

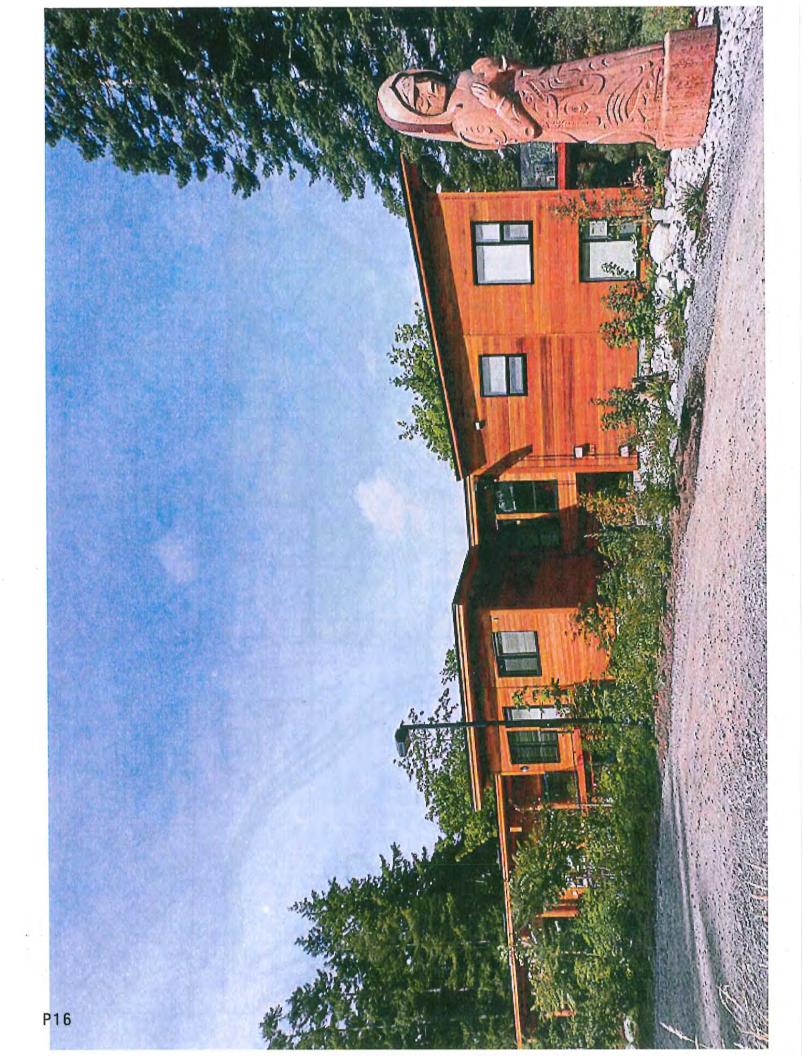


HOUSING MATTERS
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For more information please contact the web editor @ 2010 BC Housing, Burnaby, British Columbia

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To:

Mayor and Council

File No.: 5040-20

From:

Chief Administrative Officer

Date:

May 12, 2014

Subject: Review of a Temporary Shelter Program at the City of Campbell River

PURPOSE:

The purpose of this report is to follow up on a Council resolution in December 2013 to have staff review and report on the implementation of a temporary shelter program in the City of Campbell River.

CAO RECOMMENDATIONS:

That based on the Staff report, Council DECIDE whether to proceed further with the implementation of a Temporary Shelter Program in the City of Courtenay as outlined in the OPTIONS included in this report.

Respectfully submitted,

David Allen, BES, CLGEM, SCLGM Chief Administrative Officer

BACKGROUND:

At a Regular Open Council Meeting held on December 16th 2014, Council passed the following resolution:

That staff review the Campbell River temporary shelter information in conjunction with the City's Social Planning Consultant and provide feedback to Council.

At the same time Staff was working with a Social Planning consultant hired to oversee the Braidwood Social Housing Project, Mr. John Jessup, and determined that it would appropriate and cost-effective to have Mr. Jessup prepare a report on this issue.

DISCUSSION: See attached report from Mr. John Jessup

FINANCIAL IMPLICATIONS:

Financial implications for the City of Courtenay are unknown at this time. The attached report from the Social Planning consultant indicates that the cost in Campbell River for such a program is \$10,000 per

month. Currently there is no funding in the 2014 budget, so staff would need to review funding options should Council wish to proceed further with this type of shelter project.

While not currently known, additional costs would be required to further investigate options for implementing a Temporary Shelter project in the City.

ADMINISTRATIVE IMPLICATIONS:

A Temporary Shelter project is not included in the 2014 corporate work plan. To date staff has spent several hours working with the Social Planning consultant. Additional staff and consultant time will be required should Council decide to proceed further.

STRATEGIC PLAN REFERENCE:

Council has identified Affordable Housing as one of the "next steps" in its 2014 Strategic Priorities. However, a Temporary Shelter Program is not considered to fall under the definition of Affordable Housing.

OFFICIAL COMMUNITY PLAN REFERENCE: Not applicable

REGIONAL GROWTH STRATEGY REFERENCE: Not applicable

CITIZEN/PUBLIC ENGAGEMENT: None required

OPTIONS:

OPTION 1: Council receive the report and take no further action.

OPTION 2: Council receive the report and DIRECT staff to report back on options for implementing a Temporary Shelter Program in the City of Courtenay.

OPTION 3: Council receive the report and determine an alternative approach to the issue.

Prepared by:

David Allen, BES, CLGEM, SCLGM Chief Administrative Officer

Attachment: Campbell River Shipping Container Shelter, Jessup & Associates, May 7th 2014

CITY OF COURTENAY

Campbell River Shipping Container Shelter Information Report to Council

TO: CITY COUNCIL

FROM: SOCIAL PLANNING CONSULTANT

SUBJECT: CAMPBELL RIVER SHIPPING CONTAINER SHELTER

STATUS: INFORMATION

DATE: MAY 7, 2014

INTRODUCTION

In January, 2014, the CAO asked the Social Planning Consultant to review the Shipping Container Shelter in Campbell River and report back to Council on the situation there. This is the report from the Consultant.

BACKGROUND

In July, 2013, the City of Campbell River's Homelessness Coalition requested submissions from local groups for a homeless to housing project. Previously VIHA had provided the Strathcona Regional District (SRD) a significant capital grant which the SRD allocated to municipalities in the region to support local community initiatives. The Campbell River Family Services Society (CRFSS) won the proposal call. This report provides a brief overview of the Safe Shelter project and seeks Council direction as to whether they wish the Consultant to pursue it further.

SHELTER PROJECT

Physically the shelter consists of a standard full size shipping container divided into 8 separate compartments. Each compartment contains two beds suspended from one side of the compartment like bunk beds, one above the other. This provides a total capacity for the shelter of 16 beds.

At one end of the container is a small office for support workers and a two-piece bathroom with portapotty and sink. At the other end of the container is an add-on which contains a small room for the diesel furnace which heats the units and a wheel assembly which allows the container to be moved without the use of a low-bed trailer.

The container is on loan from Shadow Lines Transportion (SLT) with Vancouver branch in Langley. It is part of their community giving program. The container was built and delivered to the site in Campbell River on loan to the CRFSS for 6 months at no cost to the Society.

The container is located on a City-owned site in downtown Campbell River between Dogwood and Cypress in the 1000 block. This is just across Cypress Street from the Radiant Live Community Church which provides breakfast to shelter tenants each morning. As it is only a temporary, mobile structure, it does not have a civic address.

CITY OF COURTENAY

Campbell River Shipping Container Shelter Information Report to Council

The monthly operating budget for the Safe Shelter program, including supervision and support workers, is \$10,000.00. Operating from November 1, 2013 to March 31, 2014 (5 months), this is a total budget of \$50,000.00. As you may recall, these funds were provided by the City. It was part of a capital grant from the Strathcona Regional District, which in turn the SRD received as a one-time capital grant from VIHA.

The 16 beds at the Safe Shelter are part of the BC Housing EWP (Extreme Weather Protocol) program. Under the EWP program, BC Housing will pay an amount per bed per night to the Society for those nights where the temperature drops to zero degrees or below and the municipality has issued an EWP alert. The dollar rate per bed per night is considered a private contractual matter between BC Housing and the Society and neither party would provide the figure.

Staffing for the Safe Shelter is provided on a 24/7 basis during the 5 month period of operation. (CR Family Services Society operated the Shelter for a further one month, out of other Society funds, from April 1 to April 30, 2014.)

The Safe Shelter operates from 7PM to 7AM every night. From 7AM to 1AM, two (2) support workers are on site. From 1AM to 7AM, one (1) support worker is on site. A practical nurse is available on site once a week from 7PM to 11PM. The Shelter is supervised by the Program Manager of the CR Housing Resource Centre which is a part of CR Family Services Society. The Society partners with the Radiant Life Community Church which provides breakfast every morning for the Shelter tenants.

The Safe Shelter is situated on a small parcel of City-owned land. It is contained within a security fence which is a combination of six (6) foot high cedar fencing along three (3) sides and chain link fencing along the fourth (4^{th}) side. Outside the security fencing is a border of modest but attractive landscaping grasses and small trees.

According to CR Family Services Society, the Shelter provided 230 bed-nights of shelter in November and 320 bed-nights of shelter in December. This is an average of 7-8 beds occupied per night in November and an average of 10-11 beds per night in December. For this same period, BC Housing notes that under the EWP (Extreme Weather Protocol) program, 55 bed-nights were used in November and 199 bed-nights were used in December. The Society would be reimbursed by BC Housing for these nights, thereby reducing the net cost to the Society (and the City?) for the Shelter.

CR Family Services Society program manager noted that the Shelter is operated on the following basis:

- No barriers
- Men and women
- Will take pets
- Couples OK
- First come, first served basis
- No rules about repeat tenants

CITY OF COURTENAY

Campbell River Shipping Container Shelter Information Report to Council

Set up costs, such as fencing, landscaping, picnic table and secure storage container all provided through donations from Home Depot and the Rotary Club to name a few.

CR Family Services Society claims they have broad support from the business community. Keeps homeless people off the street and out of their doorways overnight.

SHADOW TRANSPORTATION PROGRAM

Shadow Line Transportation (SLT) has a community giving program and a 47 page PDF brochure on the program available on line at www.shadowlines.com which reveals the full extent of the program.

CONCLUSION

While being initially skeptical about the appropriateness of a shipping container shelter, I am now mildly supportive. The container appeared to be an older unit. There appeared to be some elements of rust about it. But it was clearly warm and dry for homeless folks who had no alternative than a cold, wet night on the street. Customized models are clearly available. They can be moved to various locations as the community concentration of homeless people changes. They can also be combined in various configurations depending on need and the availability of recipient sites.

BC Housing supports this form of shelter as part of the EWP (Extreme Weather Protocol).

If I had questions about the physical nature of the Shelter, these were easily overcome with the caring and sensitive folks who managed the Shelter. The participation of the Community Church in providing breakfast for the Shelter tenants also helped to enhance the overall experience of homeless people using the Shelter.

If Council wishes to pursue this possibility further, the Consultant is available to pursue it in great depth.

APPENDICES

Photo 1 - Front of Shelter showing Doors to Units

Photo 2 - Container Signage

Photo 3 - Front Courtyard with Chain Link Fencing

Photo 4 - Paul Mason at Shelter Sign showing Exterior Landscaping

Photo 5 - Inside the Units

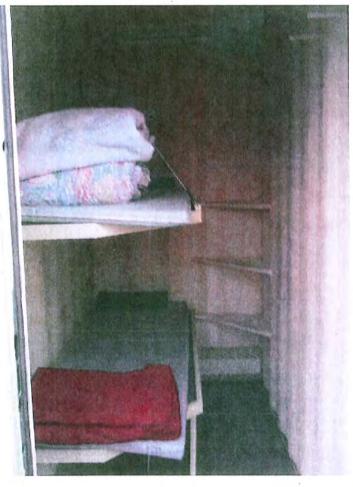
Photo 6 – Support Worker's Office at End of Shelter

Photo 7 - Bathroom at End of Shelter















To:

Council

File No.: 2770-01

From:

Chief Administrative Officer

Date:

May 12, 2014

Subject: Approving Officer Appointment, Alan Clark, P.Eng. (City of Courtenay, Development Engineer)

PURPOSE:

To request that Council appoint Mr. Alan Clark, P.Eng. as the City of Courtenay's Approving Officer as per Section 77 of the Land Title Act:

"(1) For land within a municipality, the municipal council must appoint a person as an approving officer. (2) An approving officer appointed under this section must be.... (c) some other employee of the municipality appointed by the municipal council,...."

CAO RECOMMENDATIONS:

That based on the May 12, 2014 report, "Approving Officer Appointment", Council appoint Mr. Alan Clark, P.Eng. as the City of Courtenay's Approving Officer, pursuant to Section 77 of the Land Title Act.

Respectfully submitted,

David Allen, BES, CLGEM, SCLGM Chief Administrative Officer

BACKGROUND:

The retirement of the Director of Operational Services, Kevin Lagan, left a vacancy in the role of the City's Approving Officer for development. On September 23, 2013, Council appointed Mr. Graham Savage, under contract with the City, as interim Approving Officer. Mr. Savage has successfully filled this vacancy and remains in this role today.

DISCUSSION:

In the fall of 2013, the City created the position of Development Engineer within the Engineering Department with the purpose of hiring an experienced person to fulfil the duties of the Approving Officer for the City and to support our development community and our internal development staff with a dedicated Professional Engineer. The successful candidate was Mr. Alan Clark, P.Eng. Mr. Clark began his tenure with the City on March 12, 2014.

Mr. Clark has extensive experience as a Professional Engineer both in the private and municipal setting. He spent the better part of his 13 year employment with the City of Prince George as the Approving Officer.

With Mr. Clark now embedded in the Engineering Department, it is staff's recommendation that Council appoint Mr. Clark as the City's Approving Officer and that Mr. Savage's role in this regard be phased out over the next couple of months. Staff will endeavour to complete Mr. Savage's contract by June 30, 2014, as is reasonable for the sake of continuity given the status of ongoing projects.

FINANCIAL IMPLICATIONS:

Provisions currently exist in the City's Operating budget for the Development Engineer and contracted services for the interim Approving Officer.

ADMINISTRATIVE IMPLICATIONS: (work plan, etc.)

The role of the Approving Officer is a statutory position required to support the development of land within the City.

STRATEGIC PLAN REFERENCE:

No direct reference on this subject.

OFFICIAL COMMUNITY PLAN REFERENCE: (may include sustainability)

No direct reference on this subject.

REGIONAL GROWTH STRATEGY REFERENCE:

No direct reference on this subject.

CITIZEN/PUBLIC ENGAGEMENT:

None required.

OPTION:

1. That Council appoint Mr. Alan Clark, P.Eng. as the City of Courtenay's Approving Officer, pursuant to Section 77 of the Land Title Act.

Prepared by:

Lesley Hatch, P.Eng.

Senior Manager of Engineering





To:

Council

File No.: 3150-01

From:

Chief Administrative Officer

Date:

May 12, 2014

Subject: DCC Bylaw Revision Project - Presentation by Fraser Smith, P.Eng., MBA (Urban Systems Ltd.)

PURPOSE:

The purpose of this report is provide Council with a presentation on Development Cost Charges (DCC) as a tool for municipalities and to offer Council an opportunity to ask questions of the City's consultant prior to undertaking a revision to the City's DCC Bylaw # 2426 (2005).

CAO RECOMMENDATIONS:

That based on the May 12, 2014 report "DCC Bylaw Revision Project", Council receive this report and DCC presentation in support of the upcoming revision to the City's DCC Bylaw # 2426 (2005).

Respectfully submitted,

David Allen, BES, CLGEM, SCLGM Chief Administrative Officer

BACKGROUND:

The Engineering Department's Operational Strategies captured within the City's Strategic Priorities, included a project for the revision to the City of Courtenay's Development Cost Charge Bylaw #2426 (2005). In support of this goal, staff has engaged the consulting services of Urban Systems, Ltd.

DISCUSSION:

The DCC Bylaw revision project provides an opportunity for staff and Council to consider modifications to this tool within the framework of the Local Government Act. To speak to DCC's, how they work and what opportunities are available for consideration, staff has asked Mr. Fraser Smith, P.Eng, MBA, Senior Engineering and Principal for Urban Systems, Ltd. to present at this May 12, 2014 regular Council meeting. Fraser has extensive experience with DCC bylaw undertakings, having worked on several similar projects for the Cities of Surrey, Richmond, Victoria, Campbell River, New Westminster, etc.

From this presentation and discussion, staff is seeking to gauge Council's interest in exploring and incorporating different tools within the next iteration of this bylaw.

FINANCIAL IMPLICATIONS:

None at this time.

T:\Corporate Reports\Communication Procedures\Active Communications\SR SME 2014-05-12 DCC Presentation to Council by USL.doc

ADMINISTRATIVE IMPLICATIONS: (work plan, etc.)

Staff will employ feedback from this presentation in delivering the DCC Bylaw revision project.

STRATEGIC PLAN REFERENCE:

The DCC Bylaw revision project is an Engineering Department Operational Strategy within Council's Strategic Priorities.

OFFICIAL COMMUNITY PLAN REFERENCE: (may include sustainability)

None

REGIONAL GROWTH STRATEGY REFERENCE:

None

CITIZEN/PUBLIC ENGAGEMENT:

No public engagement has been completed at this early stage of the project.

OPTION:

That Council receive this report for information.

Prepared by:

Lesley Hatch, P.Eng.

Senior Manager of Engineering

Minutes of a City of Courtenay Heritage Advisory Commission meeting held March 26, 2014 at 10:00 a.m. in the City Hall Council Chambers

Present:

L. Burns

J. Hagen

D. Griffiths

L. Fortin

C. Piercy

E. Ferguson, Land Use Planner

Absent:

R. Smith

D. Levett

H. Squires

L. Grant

ADDITIONS TO AGENDA

Report from Museum

MINUTES

Moved by J. Hagen and seconded by C. Piercy that the minutes of the February 26, 2014 meeting be adopted as circulated.

Carried

CREAMERY BOOKLET L. Burns will be distributing copies to Saputo, G. Osborne, the Gray Family and the regional library.

40 HOUSES

No further work has been done.

MILES TITUS HEADSTONE C. Piercy provided information on two quotes obtained for the restoration and engraving of the headstone at \$1345 and \$1890. The higher quote includes a greater level of restoration. The monument company has suggested that the headstone and base be transported directly to the cemetery. C. Piercy to check with the City regarding logistics.

Moved by D. Griffiths and seconded by J. Fortin that the Heritage Advisory Commission proceed with the \$1,345.00 quote for the cleaning, repair, engraving and reattachment of the base of the Miles Titus Headstone.

Carried.

CENTENNIAL COMMITTEE

L. Burns provided an update on the March meeting of the City's Centennial Committee.

HERITAGE APPRECIATION CARDS

D. Griffith indicated that the Museum will provide dates for the pictures to be included on back of the Heritage Cards. The list of properties to be included in the 2014 heritage appreciation program was discussed. J. Fortin and J. Hagen provided updated photos of each of the properties. The photos are to be included in the Heritage Inventory.

MUSEUM REPORT D. Griffith provided an update on the Museum's centennial project.

HERITAGE TREES

N. Hofer has requested that this be rescheduled for the April 23rd meeting.

COMMISSION MEMBERSHIP

Discussion on the desire to formally recognize of M. Hobson's service and contribution to the HAC.

Discussion on the selection procedure for appointing new members to the HAC.

HAC to review terms of reference at the April meeting.

CORRESPONDENCE

Update Heritage BC with City of Courtenay's HAC activities for Heritage Week. L. Burns to prepare write-up and E. Ferguson to provide photo.

E.Ferguson investigated status of Heritage BC membership and confirmed that the membership had lapsed with transitions at Heritage BC and that she is coordinating with S. Blamire to have membership dues paid.

FOR YOUR INFORMATION

Inquiry from Jackie Gray regarding possible location shown in an old photo of railway construction.

Next Meeting: April 23, 2014 at 10 a.m. The meeting adjourned at 12:05 pm.

Chair

To: Council File No.: 7930-02

From: Chief Administrative Officer Date: May 12, 2014

Subject: The Courtenay & District Museum & Palaeontology Centre- HVAC Upgrade -Capital Budget 2014

ISSUE:

The City will be proceeding with the Museum's HVAC Upgrade to a Heat Pump and DDC Control System.

This preliminarily approved capital expenditure is necessary to maintain the asset so the City can continue to support the operation of the Courtenay & District Museum and Palaeontology Centre which is a key component of the City's cultural programs and an integral cornerstone in Downtown Courtenay.

BACKGROUND:

- The Museum currently relies on oil-fired boilers to provide heating to the building which has a higher greenhouse gas footprint than other conventional utilities.
- Utility costs associated with the use of an oil-fired boiler as the primary heat source have increased from \$9000 in 2007 to 15,000 in 2013.
- The Museum currently does not have acceptable control of the temperature and humidity levels in the various zones where the exhibitions and collections are located.
- In order to properly maintain the Museum collections and exhibitions, the Museum is required to maintain a stable level of humidity and temperature control as set out by the Canadian Conservation Institute and which is a generally accepted practice in the museum profession.

KEY CONSIDERATIONS:

The City engaged Daniel Booy P. Eng., DipT., LEED A.P. of Altum Engineering Ltd to carry out a review of the existing HVAC system to identify the needs and issues the Museum was having with the existing system and provide recommendations for equipment replacement. Altum recommended the City add a modernized control system, a heat pump for primary heating and utilize the existing boilers to provide back-up heating. The existing electric cooling system was installed only 5 years ago and will be retained.

The HVAC Upgrade will result in lower utility costs for the facility and a reduction in the buildings carbon footprint and associated carbon taxes by changing the main energy source for heating the building from oil to electricity. The estimated annual utility costs will decrease from \$15,000 to \$7,000.

The collection and exhibits have been appraised at \$2.2 million over and above several type specimens which are irreplaceable and cannot be valued*. The proposed changes to the HVAC system will provide the Museum the ability to store its collections and exhibits in a stable level of humidity and temperature and provide digital records of these values to satisfy the requirements of the Canadian Conservation Institute.

The existing boilers and piping system are in good condition and can serve as a backup heat source for an estimated 25 years. At the end of the useful life of the existing boilers they can be changed out with higher efficiency, natural gas-fired condensing boilers.

The approved capital budget for 2014 for this project is \$160,000 plus \$15,000 in professional engineering design fees. Approximately 10,000 was spent in 2013 for preliminary design. Construction drawings have been released for City review and the project will be release for tender on BC Bid in July 2014. The Project would be awarded August 2014 and work is anticipated to start September 2014 and will be completed in approximately two months.

*Valuation provided in a letter dated April 17, 2014 by the Courtenay & District Museum and Palaeontology Centre Executive Director, Deborah Griffith.

Respectfully submitted

Randy Wiwchar

Director of Community Services

In Winder

THE CORPORATION OF THE CITY OF COURTENAY

BYLAW NO. 2789

A bylaw to amend Zoning Bylaw No. 2500, 2007

The Council of the Corporation of the City of Courtenay in open meeting assembled enacts as follows:

- 1. This bylaw may be cited for all purposes as "Zoning Amendment Bylaw No. 2789, 2014".
- 2. That "Zoning Bylaw No. 2500, 2007" be hereby amended as follows:
 - (a) by rezoning Lot A, District Lot 82, Comox District, Plan VIP57837 as shown in bold outline on Attachment A which is attached hereto and forms part of this bylaw, from Industrial Light (IL) to Industrial Two Zone (I-2).
 - (b) That Zoning Bylaw No. 2500, 2007, Schedule No. 8 be amended accordingly.
- 3. This bylaw shall come into effect upon final adoption hereof.

Read a first time this 14th day of April, 2014

Read a second time this 14th day of April, 2014

Considered at a Public Hearing this 5th day of May , 2014

Read a third time this day of , 2014

Finally passed and adopted this day of , 2014

Mayor

Director of Legislative Services



THE CORPORATION OF THE CITY OF COURTENAY

BYLAW NO. 2785

A bylaw to adopt the five year financial plan

WHEREAS the *Community Charter*, being SBC Chapter 26, 2003, requires a five year financial plan that is adopted annually;

AND WHEREAS the financial plan shall by bylaw be adopted before the annual property tax bylaw is adopted;

AND WHEREAS the planning period for a financial plan is five years, being the year in which it is specified to come into force and the following 4 years;

AND WHEREAS the Community Charter, being SBC Chapter 26, 2003, Section 173, requires that a municipality must not make an expenditure other than one authorized and provided for in the financial plan;

NOW THEREFORE the Council of the Corporation of the City of Courtenay, in open meeting assembled, enacts as follows:

- 1. This bylaw may be cited for all purposes as "The 2014 2018 Financial Plan Bylaw No. 2785, 2014".
- 2. Schedule "A" attached hereto and made part of this bylaw is hereby adopted as the 2014 Financial Plan Statement.
- 3. Schedule "B" attached hereto and made part of this bylaw is hereby adopted as the 2014 2018 Schedule of General Municipal Property Tax Revenue by Property Class.
- 4. Schedules "C" to "E" attached hereto and made part of this bylaw are hereby adopted as the annual General, Water, and Sewer Operating Funds financial plan for the five-year period ending December 31, 2018.
- 5. Schedule "F" and five year schedules attached hereto and made part of this bylaw is hereby adopted as the detailed General Capital Fund expenditure program for the five year period ending December 31, 2018.
- 6. Schedule "G" attached hereto and made part of this bylaw is hereby adopted as the detailed Water Capital Fund expenditure program for the five year period ending December 31, 2018.
- 7. Schedule "H" attached hereto and made part of this bylaw is hereby adopted as the detailed Sewer Capital Fund expenditure program for the five year period ending December 31, 2018.

- 8. Schedule "I" attached hereto and made part of this bylaw is hereby adopted as the Reserve Funds Expenditure Program for the year ended December 31, 2014.
- 9. Schedule "J" attached hereto and made part of this bylaw is hereby adopted as the Gaming Account Expenditure Program for the five-year period ending December 31, 2018.
- 10. "The Final 2013-2017 Financial Plan Bylaw No. 2753, 2013" is hereby repealed.

Read a first time this 5th day of May, 2014

Read a second time this 5th day of May, 2014

Read a third time this 5th day of May, 2014

Finally passed and adopted this day of May, 2014

Mayor Director of Legislative Services

CITY OF COURTENAY

2014 Financial Plan Statement

The City of Courtenay adopted Revenue and Tax Policy #1700.01 (attached) on April 7, 2008. The policy guides the City's budget objectives for its property tax and fees/charges revenue sources.

1. Distribution of Revenues

In accordance with Section 165 (3.1) of the Community Charter, the proportion of total revenue derived from each funding source is detailed in Table 1.

Property value taxes form the greatest proportion of the revenue of the municipality, and for 2014 Council has approved an increase of 1.70% in revenue derived from property taxation. The system of property taxation is relatively easy to administer and understand. It provides a stable and consistent source of revenue for many services that are difficult or undesirable to fund on a user pay basis. These include services such as fire protection, police protection, bylaw enforcement, libraries, parks, and roads and streets maintenance. For these reasons, property value taxation will continue to be the major source of municipal revenue.

User fees and charges form the second largest portion of planned revenue. Many municipal services, such as water, sewer, and garbage collection can be measured and charged for on a user-pay basis. This basis attempts to fairly apportion the value of a municipal service to those who make use of it.

Table 1: Proportions of Total Revenue (all funds combined)

_	2013		2014	
Revenue Source	Amount	% Total Revenue	Amount	% Total Revenue
Property Value Taxes	20,289,153	32.9%	21,095,354	39.5%
Parcel Taxes	2,512,187	4.1%	2,523,322	4.7%
User Fees and Charges	10,617,192	17.2%	11,224,107	21.0%
Other Sources	10,489,634	17.0%	8,206,268	15.4%
Proceeds from Borrowing	_	0.0%	-	0.0%
Transfers from own Reserves/Surpluses	17,743,138	28.8%	10,363,192	19.4%
TOTAL	61,651,304	100.0%	53,412,243	100.0%

In 2014, general fund revenues derived from user fees, permits and charges remain conservatively forecasted, which is in line with the continuation of a slow economic recovery. For this financial plan, Council approved an increase of 0% in water rates, an increase of 12% in revenue generated from sewer user rates (which will be used to fund capital works at the regional plant level), and a reduction of 4.9% in the residential garbage user fees to reflect the receipt of a new stream of incentive revenues from Materials Management BC relating to the curbside recyclables program. Within the water rate structure, there was a further move towards rate equity in the fee structure with the restructuring of the outside of the City user rate.

2. Distribution of property taxes among the property classes

Table 2 provides the distribution of property tax revenue among the property classes. The practice of council has been to set tax rates in order to maintain tax stability. This is accomplished by maintaining the proportionate relationship provided below between the property classes. This practice allows the various taxpayers in the municipality to be confident that, in any year, their property tax bill will only increase as much as their proportion of the increase in tax revenue required year over year.

In addition, each year, Council has considered whether to reduce the commercial rate multiple, which effectively shifts tax load from the commercial class to the residential class taxpayer.

Table 2: Distribution of Property Taxes among Classes for 2014, with comparative history for 2013.

	20	13	20	14
Property Class	Rate Multiple	% Property Value Tax	Rate Multiple	% Property Value Tax
(01) Residential	1.00	60.47%	1.00	60.10%
(02) Utilities	7.00	0.26%	7.00	0.27%
(04) Major Industry	3.90	0.00%	3.90	0.00%
(05) Light Industry	3.90	0.38%	3.90	0.33%
(06) Business	2.85	38.79%	2.80	39.19%
(08) Recreation/Non-Profit	1.00	0.08%	1.00	0.08%
(09) Farm	1.00	0.02%	1.00	0.03%
TOTAL		100.00%		100.00%

In accordance with the City's Revenue and Tax Policy No. 1700.01, Council has reduced the commercial tax rate multiplier by 0.05 to 2.80 for 2014.

It is hoped that in future years, further reductions in the commercial multiplier may be achieved through growth in the business sector of our local economy.

3. Permissive tax exemptions

In May 2006, the City of Courtenay adopted Permissive Exemption Policy No. 1960.01 as a means to support not-for-profit organizations within the community which further Council's objectives of enhancing quality of life (economic, social, and cultural) and delivering services economically.

A permissive tax exemption is strictly at the discretion of Council. After careful consideration of all applications Council may approve a full, a partial, or no tax exemption. The tax exemption may vary for the different applicants. This policy guides identification of organizations meeting Council's objectives. Permissive Tax Exemptions will be reviewed periodically to ensure that the organization and property still meet the criteria established by Council.

For 2014, the projected amount of municipal tax revenue exempted is as follows:

Permissive Property Tax Exemptions	Property Tax Revenue Exempted
City owned properties/managed by not- for-profit groups	\$ 171,609
Not-for Profit Organizations	158,505
Churches	14,224
TOTAL	\$ 344,338

City of Courtenay Policy	Page 1 of 1
Section 5 - Finance	Policy # 1700.00.01
Subject: Revenue and Tax Policy	Revision #

SCOPE

In May 2007, the Province introduced amendments to the *Community Charter* that require all municipal five-year plans to include a more explicit form of revenue and tax policy disclosure. Section 165 (3.1) of the *Community Charter* requires that the annual five year financial plan must set out the objectives and policies of the municipality in relation to these matters.

POLICY

1. Proportion of revenue by source

Property taxes

- The City of Courtenay will attempt to keep the proportional share of revenue from property taxes at a level similar to the average of comparable municipalities.
- Where new sources of revenue are made available to the City from senior governments, wherever possible these revenues will be used to reduce dependency on property taxation revenue.

Parcel taxes

• Parcel taxes will be used whenever Council determines that they are more appropriate than property taxes.

Fees & Charges

• Wherever possible, fees & charges will be used to assign costs to those who benefit from the service provided. The proportion of the costs recovered by fees and charges will vary with the nature of the service provided.

Proceeds of borrowing

• Borrowing will be considered when determining the funding sources of large capital projects that provide benefits to taxpayers over a long period of time.

AUTHORIZATION: R10/2008/4.00.08	DATE: April 7, 2008
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City of Courtenay 2014 - 2018 General Municipal Property Tax Revenue by Class

		2014 MUNICIPAL GENERAL &	GENERAL &			001000000000000000000000000000000000000	LA GIOINI IM COTO	SAN DEPT TAY BEVENIE	TAX REVENUE		
		DEBT TAX REVENUE	REVENUE			2019 2 2019					
Class	2013 Rate Multiple	2014 Municipal Tax Levy	% of Total Municipal Tax Levy	2015 Municipal Tax Levy	% of Total Municipal Tax Levy	2016 Municipal Tax Levy	% of Total Municipal Tax Levy	2017 Municipal Tax Levy	% of Total Municipal Tax Levy	2018 Municipal Tax Levy	% of Total Municipal Tax Levy
01 Residential	, 00.	11,485,096	60.10%	11,772,281	60.35%	12,487,164	%09.09	13,165,750	60.85%	14,151,091	61.10%
	7.00 ×	51,597	0.27%	52,668	0.27%	55,636	0.27%	58,418	0.27%	62,533	0.27%
04 Major Industry	3.90x	ŀ	0.00%		0.00%	,	%00:0	,	0.00%	-	%00.0
05 Light Industry	3.90x	63.063	0.33%	64,372	0.33%	66,79	0.33%	71,400	. 0.33%	76,430	0.33%
06 Business (Other)	2.80x	7,489,200	39.19%	7,595,901	38.94%	7,972,416	38.69%	8,317,033	38.44%	8,845,011	38.19%
08 Recreation Non Profit	1.00 ×	15,288	0.08%	. 15,605	. %80:0	16,485	0.08%	17,309	0.08%	18,528	0.08%
	1.00 ×	5,733	0.03%	5,852	0.03%	6,182	0.03%	6,491	0.03%	6,948	0.03%
		\$ 19,109,977	100.00%	\$ 19,506,680	100.00%	\$ 20,605,882	100.00%	\$ 21,636,401	100.00%	\$ 23,160,542	100.00%

	2014 2	JIO I IIIAII CIAL					
	2014		2014	2015	2016	2017	2018
	PROV		FINAL	PROJECTED	PROJECTED	PROJECTED	PROJECTED
DESC	<u>BUDGET</u>	<u>change</u>	<u>BUDGET</u>	<u>BUDGET</u>	<u>BUDGET</u>	<u>BUDGET</u>	<u>BUDGET</u>
·							
Proposed Municipal Property Tax Increase	0.000/		0.009/	2.079/	1 220/	0.659/	1 779/
Policing - RCMP Contract	0.00% 1.95%	0.259/	0.00% 1.70%	2.07% 2.00%	1.33% 2.00%	0.65% 2.50%	1.77% 2.50%
General and Debt	1.95%	-0.25% -0.25%	1.70%	4.07%	3.15%	4.27%	4.27%
-	2.0070	012075					
REVENUES							
Taxes							
Real Property - General/Debt Purposes	18,866,952	(43,164)	18,823,788	20,292,160	20,706,036	21,610,604	23,662,773
New Construction Estimate	240,000	4,945	244,945	250,000	300,000	300,000	300,000
Boundary Extension Phased Tax	14 7,1 58		147,158				
Library Levy	1,085,184		1,085,184	1,096,036	1,106,996	1,118,066	1,129,247
Utility 1% Revenue Tax	385,251		385,251	389,104	392,995	396,924	400,894
- -	20,724,545	-	20,686,326	22,027,299	22,506,027	23,425,595	25,492,914
County in Phase of Towns		-					finis and you's side good made loand goor hear years vera you'r sans gleen haan hap sans dann han jank
Grants in Place of Taxes	110 710		118,719	119,906	121,105	122,316	123,539
Federal Government and agencies	118,719 290,309		290,309	293,212	296,144	299,106	302,097
Provincial Government and agencies	290,309		230,303	293,212	250,144	299,100	302,037
	409,028		409 ,02 8	413,118	417,249	421,422	425,636
Collections for other Governments and Authorities		•				are the time are the time the time are the time to the time the time time time time time time time.	~~~~~~~~~~~~~~~~
Downtown Courtenay B.I.A	60,000		60,000	60,000	60,000	60,000	60,000
School Taxes	0	11,710,922	11,710,922	0	0	0	0
Comox Valley Regional District	3,871,682	11), 10,322	3,871,682	3,910,399	3,949,503	3,988,998	4,028,888
Comox-Strathcona RHD	4,050,023		4,050,023	4,090,523	4,131,428	4,172,743	4,214,470
Municipal Finance Authority	972		972	982	992	1,001	1,011
BC Assessment Authority	320,222		320,222	323,424	326,659	329,925	333,225
·	8,302,899	-	20,013,821	8,385,328	8,468,582	8,552,667	8,637,594
		-					
Total Taxation, Grants in Place	29,436,472	-	41,109,175	30,825,746	31,391,858	32,399,684	34,556,144
iotai rakation, drants in Frace	23,430,472						
Sale of Services							
Protective Services	841,534		841,534	851,792	853,265	854,752	856,254
Envir Health Services (solid waste, recycling)	2,840, 7 44		2,840,7 44	3,051,945	3,232,883	3,441,230	3,679,910
	3,682,278		3,682,278	3,903,737	4,086,148	4,295,982	4,536,164
Revenue from own Sources							
Recreation Program Fees	1,335,200		1,335,200	1,335,200	1,335,200	1,335,200	1,335,200
Business Licenses	272,000		272,000	272,000	272,000	272,000	272,000
Commercial Vehicle Licenses	6,200		6,200	6,200	6,200	6,200	6,200
Building/Plumbing Permits & Misc Fees	346,000		346,000	346,000	346,000	346,000	346,000
Parking , Fines and permits	36,301		36,301	36,301	36,301	36,301	36,301
Dog Licenses and fees	9,400		9,400	9,400	9,400	9,400	9,400
Rezoning, Subdivision and variance fees	111,000		111,000	111,000	111,000	111,000	111,000
Engineering and public works	201,000		201,000	201,000	201,000	201,000	201,000
Rentals	924,000		924,000	924,000	924,000	924,000	924,000
Parks (recoveries)	18,300		18,300	18,300	18,300	18,300	18,300
Hotel Room Tax	276,000		276,000	276,000	276,000	276,000	276,000
	3,535,401		3,535,401	3,535,401	3,535,401	3,535,401	3,535,401
Interest Income /Taxation & Utility Penalties	814,500		814,500	814,500	814,500	814,500	814,500
D.4.0			-,	-,	-,	.,-	-,

<u>DESC</u>	2014 PROV BUDGET	<u>change</u> 	2014 FINAL BUDGET	2015 PROJECTED BUDGET	2016 PROJECTED BUDGET	2017 PROJECTED BUDGET	2018 PROJECTED BUDGET
Other Insurance Recoveries	15,000		15,000	10,000	10,000	10,000	10,000
Cemeteries	137,200		137,200	137,200	137,200	137,200	137,200
Sundry	70,858		70,858	62,858	62 ,8 58	62,858	62,858
	223,058	· -	223,058	210,058	21 0, 058	210,058	210,058
Unconditional Grants from Other Governments			·				
>>Provincial Government	400.004		400.004	0	0	0	0
Traffic Fine Revenue Sharing	198,024 20,000		198,024 20,000	20,000	0 20,000	0 20,000	20,000
Climate Action BC Hydro - Graffitti Action	4,800		4,800	4,80 0	4,800	4,800	4,800
BC Hydro - Power Smart Partner Projects	5,000		5,000	5,000	5,000	5,000	5,000
	227,824	-	227,824	29,800	29,800	29,800	29,800
Conditional Grants from Other Governments		-					
>> Provincial Government	700		700	700	700	700	700
Ministry of Transportation and Highways Mature Driver Education	700 1,635		1,635	0	0	0	700 0
MOT Cost Share	1,033		0.05	0	0	0	0
YOUTH	3,000		3,000	3,000	3,000	3,000	3,000
Healthy Comm Capacity Fund (Housing)	1,000		1,000	0	0	0	0
Healthy Comm Capacity Fund (Food Secur)	1,000		1,000	0	0	0	0
	7,335	•	7,335	3,700	3,700	3,700	3,700
>> Local Government		-					
Rescue 71	16,750		16,750	16,750	16,750	16,750	16,750
Memorial Pool	62,000		62,000	62,000	62,000	62,000	62,000
Cemetery	0		0	0	0	0	0
CVRD Housing Task Force	18,073		18,073	0	. 0	0	0
CVRD Cycling Task Froce	10,000	_	10,000	10,000	10,000	10,000	10,000
	106,823	_	106,823	88,750	88,750	88,750	88,750
Transfers from Other Funds and Reserves							
Reserve for Future Expenditures	1,147,787		1,147,787	0	0	0	0
New Works Reserve	0		0	0	0	0	0
Cemetery Perpetual Care Fund	3,000		3,000	3,000	3,000	3,000	3,000
Traffic Fine / Gas Tax Reserves	533,204		533,204	324,135	337,802	330,986	349,875
Gaming Fund	315,204		315,204	324,135		330,986	349,875
Reserve Contributions	650,000		650,000	650,000		650,000	650,000
Sewer Frontage Tax	1,835,000		1,835,000	1,835,000		1,835,000	1,835,000
Water Frontage Tax Prior Years Surplus	688,322 670,000		688,322 670,000	709,827 360,912		709,827 0	709,827 0
	5,842,517		5,842,517			3,859,799	3,897,577
		-					
TOTAL REVENUES	43,876,208	11,672,703 ====================================	55,548,911 =======	43,618,701	44,171,563 =======	45,237,673	47,672,094 =======

<u>DESC</u>	2014 PROV BUDGET	<u>change</u>	2014 FINAL BUDGET	2015 PROJECTED <u>BUDGET</u>	2016 PROJECTED <u>BUDGET</u>	2017 PROJECTED <u>BUDGET</u>	2018 PROJECTED BUDGET
EXPENDITURE							
Canaral Cayammant Sandas							
General Government Services Legislative	322,849		322,849	337,611	290,415	293,261	296,150
Corporate Services	2,336,095		2,336,095	2,358,728	2,388,711	2,413,201	2,438,057
Other (election costs, claims, risk mngt)	85,300		85,300	75,300	75,700	130,700	100,700
	2,744,244	-	2,744,244	2,771,639	2,754,826	2,837,162	2,834,907
Protective Services							
Police Protection	6,256,053	(38,219)	6,217,834	6,571,372	6,801,981	6,876,192	7,198,650
Fire Protection	1,727,442	* .	1,727,442	1,764,469	1,791,808	1,813,387	1,862,729
Emergency Measures	48,000		48,000	48,000	48,000	48,000	48,000
Inspections	517,108		517,108	522,789	528,554	534,406	540,344
Animal Control/Bylaw Enforcement	140,852		140,852	141,973	143,111	144,266	145,438
-	8,689,455	-	8,651,236	9,048,603	9,313,455	9,416,250	9,795,160
Transportation Services							
Net Common Services	538,891		538,891	541,967	545,087	548,252	551,462
>> Road Transport							
Engineering	1,143,462	1	1,143,462	899,250	910,200	921,314	932,595
Asset Management Planning	142,000		142,000	108,000	108,000	108,000 1,818,425	108,000
Roads and Streets Street Lighting	1,757,600 603,000		1,757,600 603,000	1,777,577 620,820	1,797,850 633,999	657,548	1,839,305 671,478
Traffic Services	82,500		82,500	72,500	72,500	72,500	72,500
Parking Control	44,250		44,250	44,310	44,371	44,433	44,495
Air Transport	3,800		3,800	4,333	4,366	4,400	4,434
	4,315,503	•	4,315,503	4,068,757	4,116,374	4,174,872	4,224,269
		•					
Environmental Health Services (solid waste, recycl	2,686,243		2,686,243	2,896,681	3,066,635	3,272,473	3,497,033
Public Health and Welfare Services (cemetery, oth	224,673		224,673	209,009	211,454	213,936	216,455
Planning & Development Services	645,156		645,156	651,443	655,152	663,688	672,350
Hotel Tax - Transfer to EDS	276,000		276,000	276,000	276,000	276,000	276,000
Recreation and Cultural Services							
>>Administration and Recreation Programs	3,053,851		3,053,851	3,090,829	3,128,199	3,165,964	3,204,296
>>Recreation Facilities							
Lewis Centre	214,000		214,000	215,140	216,291	217,454	218,629
Florence Filberg Centre	141,500		141,500	142,240	142,987		144,505
Linc Youth Centre Pool and Marina	33,500		33,500	33,620 84 301	33,741	33,864	33,987
Parks and Playgrounds	84,100 2,069,424		84,100 2,069,424	84,391 2,086,870	84,685 2,104,565	84,982 2,122,514	85,282 2,140,718
Cultural Buildings and Facilities	640,450		640,450	646,266	652,162	658,139	664,199
Requisition - Vanc Isl Reg Libr	1,085,184		1,085,184	1,096,036	1,106,996	1,118,066	1,129,247
Other Buildings	54,300		54,300	54,583	54,869	55,158	55,449
·	7,376,309		7,376,309	7,449,974	7,524,496	7,599,883	7,676,312

SCHEDULE C

<u>DESC</u>	2014 PROV BUDGET	<u>change</u>	2014 FINAL BUDGET	2015 PROJECTED <u>BUDGET</u>	2016 PROJECTED <u>BUDGET</u>	2017 PROJECTED <u>BUDGET</u>	2018 PROJECTED <u>BUDGET</u>
Transfer of Taxes Collected for Other Authorities							_
School Taxes	. 0	11,710,922	11,710,922	0	0	0	0
Regional Hospital District	4,050,023	•	4,050,023	4,090,523	4,131,428	4,172,743	4,214,470
Municipal Finance Authority	972		972	982	992	1,001	1,011
Comox Strathcona Regional District	3,871,682		3,871,682	3,910,399	3,949,503	3,988,998	4,028,888
Business Improvement Area	60,000		60,000	60,000	60,000	60,000 329,925	60,000
BC Assessment	320,222		320,222	323,424	326,659	329,925	333,225
	8,302,899		20,013,821	8,385,328	8,468,582	8,552,667	8,637,594
Fiscal Services							
Principal Repaid	1,119,208		1,119,208	1,299,298	1,034,074	1,034,074	1,846,788
Interest Charges	939,372		939,372	1,239,372	1,071,635	1,071,635	2,596,635
MFA Debt Reserve Fund	15,000		15,000	15,000	15,000	15,000	15,000
	2,073,580		2,073,580	2,553,670	2,120,709	2,120,709	4,458,423
Transfers to Other Governments		- -					400.4
Share of Prov/Fed Grants in Place of Taxes	127,000	_	127,000	128,270	129,553	130,848	132,157
	127,000	· _	127,000	128,270	129,553	130,848	132,157
Transfers to Reserves and Other Funds		_					
Reserve for Future Expenditures	0		0		0	0	0
Reserve - South Boundary Extension Tax	147,158		147,158		555.000	570.000	F7F 000
Machinery and Equipment Reserve Fund	555,000		555,000	•	565,000	570,000	575,000
Cemetery Perpetual Care Fund	10,000		10,000		10,000	10,000	10,000
New Works and Equipment Reserve Fund	1,173,024		1,173,024 4,500		960,000 4,500	1,249,859 4,500	967,107 4,500
Public Parking Reserve Fund	4,500		4,300 2,002,142		1,450,000	1,600,000	1,150,000
General Capital Fund Water Utility Operating Fund (frontage Tax)	2,002,142 688,322		688,322		709,827	709,827	709,827
Sewer Operating Fund (frontage tax)	1,835,000		1,835,000	•	•	1,835,000	1,835,000
	6,415,146	-	6,415,146	5,179,327	5,534,327	5,979,186	5,251,434
	***************************************	-		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
TOTAL EXPENDITURE	43,876,208	11,672,703	55,548,911	43,618,701	44,171,563	45,237,674	47,672,094
INCREASE (DECREASE) IN FUND	0	(0)	0	(0)	0	(0)	. 0
,	========	=======================================				=======================================	

City of Courtenay WATER OPERATING FUND **2014 - 2018 FINANCIAL PLAN**

DESC	2014 PROV BUDGET	2014 FINAL BUDGET	2015 PROJ BUDGET	2016 PROJ BUDGET	2017 PROJ BUDGET	2018 PROJ BUDGET
						, , , , , , , , , , , , , , , , , , , ,
Bulk Water Rate - Regional System	\$0.64/m3	\$0.64/m3	\$0.64/m3	\$0.66/m3	\$0.66/m3	\$0.66/m3
Percentage Increase - Regional Bulk Rate	0%	0%	0%	3%	0%	0%
Percentage Increase - City Operations	0%	0%	2%	2%	2%	2%
	0%	0%	2%	5%	2%	2%
	Full 2013 Bylaw Rate					
Bylaw Rate Increase - Single Family Unit	\$ 348	\$ 348	\$ 355	\$ 373	\$ 381	\$ 388
Increase	\$ 5	\$ 348	\$ 7	\$ 18	\$ 7	\$ 8
REVENUE .						
Frontage Tax Levy	688,322	688,322	709,827	709,827	709,827	709,827
Sale of Water	4,465,584	4,465,584	4,731,954	4,872,079	5,023,428	5,122,605
Connection charges and rentals	155,587	155,587	145,587	145,587	145,587	145,587
Miscellaneous	104,000	104,000	104,000	104,000	104,000	104,000
MFA Earnings	300	300	300	300	300	300
From Reserve for Future Expenditure	1,174,396	1,174,396	0	0	0	0
From Water Efficiency Reserve	7,000	7,000	7,000	7,000	7,000	7,000
From Water Utility Reserve-Meter Replacement	25,000	25,000	25,000	25,250	25,503	25,758
From Gas Tax Fund	110,000	110,000	0	0	0	0
From Prior Year Surplus	381,841	381,841	44,215	28,763	0	0
TOTAL REVENUE	7,112,030	7,112,030	5,767,883	5,892,806	6,015,645	6,115,077
EXPENSE						
Water purchase	2,967,479	2,967,479	3,074,307	3,182,725	3,197,886	3,213,120
Administration costs	181,464	181,464	184,081	186,737	189,433	192,169
Interfund allocations	971,372	971,372	981,086	990,897	1,000,805	1,010,814
Operation and maintenance	846,500	846,500	750,250	754,288	758,366	762,485
Study - Update 2005 Water Model	75,000		0	0	0	0
NEW: Asset Condition Assessments	35,000		35,000	35,000	35,000	35,000
Debt Interest Charges	28,260		28,260	28,260	28,260	28,260
Debt Principle Payments Water Efficiency Measures	20,149	20,149	20,149	20,149	20,149	20,149
: Enforcement	4,000	4,000	4,000	4,000	4,000	4,000
: Commercial Toilet Rebate Program	3,000		3,000	3,000		3,000
To General Operating Fund	75,000			75,000	75,000	75,000
To Water Utility Reserve	27,250			27,250	27,250	27,250
To Water Machinery & Equipment Reserve	30,000	30,000	30,000	30,000	30,000	30,000
To Reserve for Future Expenditure	631,131	631,131	0	0	0	0
To Water Capital Fund	1,210,925	1,210,925	550,000	550,000	600,000	625,000
To Carbon Offsets Reserve	5,500	5,500	5,500	5,500	5,500	5,500
Contingency Reserve	0	0	0	0	40,996	83,330
	7,112,030	7,112,030	5,767,883	5,892,806	6,015,645	6,115,077
INCREASE (DECREASE) IN WATER FUND	-	-	-	_		-
Water Operating Surplus						
Balance Forward	1,175,518	1,424,808	1,424,808	1,380,593	1,351,830	1,392,826
Utilized	(381,841)			(28,763)		1,332,620
Additions (Note 1)	631,131	631,131		-	40,996	83,330
Balance Remaining	1,424,808	1,674,098	1,380,593	1,351,830	1,392,826	1,476,156

Note 1: Unused 2013 Capital funds have been set aside pending Asset Management/Condition Assessment and related policy

DESC	2014 PROV BUDGET	2014 FINAL BUDGET	2015 PROJ BUDGET	2016 PROJ BUDGET	2017 PROJ BUDGET	2018 PROJ BUDGET
Percentage Increase - Regional System	12%	12%	11%	10%	9%	8%
Percentage Increase - City Operations	0% 12%	0% 12%	2% 13%	2% 12%	2% 11%	2% 10%
Bylaw User Fee (Annual) - Single Family Unit Increase	\$ 225 \$ 24	\$ 225 \$ 225	\$ 254 \$ 29	\$ 285 \$ 31	\$ 316 \$ 31	\$ 348 \$ 32
REVENUE						
Frontage Tax Levy Sale of Services Connection charges and rentals	1,835,000 3,076,245 36,000	1,835,000 3,076,245 36,000	1,835,000 3,472,775 36,000	1,835,000 3,886,388 36,000	1,835,000 4,311,031 36,000	1,835,000 4,739,534 36,000
Interest earnings MFA Earnings From Reserve for Future Expenditure	225 1,500 1,057,976	225 1,500 1,057,976	225 1,500 0	225 1,500 0	225 1,500 0	225 1,500 0
From Sewer Reserve Fund From Gas Tax Fund From Prior Year Surplus	50,000 40,000 116,919	50,000 40,000 116,919	40,000 0 146,961	35,000 0 69,203	30,000 0 0	30,000 0 38,434
,		, . 	,			
TOTAL REVENUE	6,213,865	6,213,865	5,532,461	5,863,316	6,213,756	6,680,693
EXPENSE						
CVRD requisition - regional sewer costs Administration costs	2,794,252 188,370	2,794,252 188,370	3,104,962 191,083	3,415,458 193,836	3,722,850 196,632	4,082,534 199,468
Interfund allocations	728,529	728,529	731,277	735,340	740,413	747,818
Operation and maintenance	515,600	515,600	519,850	523,393	526,970	530,584
NEW: Asset Condition Assessments Debt Interest Charges	50,000	50,000	50,000	50,000	50,000	50,000
Debt Principle Payments	144,547 75,242	144,547 75,242	144,547 75,242	144,547 75,242	144,547 75,242	144,547
To General Operating Fund	50,000	50,000	50,000	50,000	50,000	75,242 50,000
To Sewer Machinery & Equipment Reserve	75,000	75,000	75,000	75,000		75,000
To Sewer Connection Reserve	20,000	20,000	20,000	20,000	20,000	20,000
To Reserve for Future Expenditure	300,000	300,000	0	0	•	0
To Sewer Capital Fund	1,266,825	1,266,825	565,000	575,000	600,000	700,000
To Carbon Offsets Reserve	5,500	5,500	5,500	5,500	5,500	5,500
Contingency Reserve	0	0	0	0	6,602	0
	6,213,865	6,213,865	5,532,461	5,863,316	6,213,756	6,680,693
INCREASE (DECREASE) IN SEWER FUND	0	0	0	0	0	0

ACITY OF COURTENAY		SUMMARY OF	SUMMARY OF 2014 GENERAL CAPITAI	CAPITAL FUND E)	. FUND EXPENDITURES					Š	SCHEDULE F	PAGE 1 OF 2
	2014				BUDGETED SOURCE OF FUNDS	E OF FUNDS						
***************************************	FINAL	GENERAL	RESERV	RESERVE FUNDS	RESERVE	GOV'T	DCC RSV		PRIOR YR	I	OTHER REVENUE	
PAGE#	BUDGET	REVENUE	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	CONTRIB	UNEXPENDED		AMOUNT NAME	TOTAL

CORPORATE SERVICES												
Corp Services A-1	192,000	-	162,000 Land Sa	Land Sale	30,000					-		192,000
	75,000	1	75,000 NW-Off	NW-Off Equip								75,000
	515,000	1	460,000	460,000 NW-IT Reserve	55,000		-			-		515,000
re & Rescue	62,500	1	62,500	62,500 M&E-Fire								62,500
TOTAL CORPORATE SERVICES	844,500	-	759,500	0	85,000	0	0	0	0	0	0	844,500
COMMINITY SERVICES				***************************************								
Parks C1	325,000	67,092			136,595		46,313		75,000 BL2680	5680		325,000
ı Parks/Trails	180,000	21,422	100,000	100,000 NW-CWF	7,953		35,625	15,000				180,000
Recreation Equip C3	40,000		40,000	40,000 NW-Rec Equip								40,000
	188,000	-									188,000 CVRD	188,000
TOTAL COMMUNITY SERVICES	733,000	88,514	140,000	0	144,548		81,938	15,000	75,000	0	188,000	733,000
							***************************************	***************************************				
PROPERTY SERVICES												
Govt Buildings D 1	20,000	20,000	***************************************		***************************************							20,000
Bldgs	54,000	20,000			34,000							54,000
	20,000	20,000										20,000
S	000'06	000'06										000'06
ties	34,000	11,000			23,000							34,000
	373.000	140.000		ī.	40,000				BL 2680 188,000 & 2538	BL 2680 & 2538	5,000 MIA GRANT	373,000
	80,000	1										80,000
	212,856	81,694			111,162							212,856
ings	295,000	42,635	183,000 NW-Ca	NW-Cap Bldg	598'69							295,000
TOTAL PROPERTY SERVICES	1,178,856	425,329	183,000	0	725,772	0	0	0	188,000		105,000	1,178,856
OPERATIONAL SERVICES	7										***************************************	
	C C C C C C C C C C C C C C C C C C C	7000			200	-	980 07		50 761 RI 2539	7539		225.000
Curb, Gutter, Sidewalk O 1 Retaining Wall O 2	000,622	44,027			071,120		000,01		TO (C)			0
6	606,601	143,528			311,073		152,000					606,601
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	##							

CITY OF COURTENAY

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	. 1/100				BUDGETED SOURCE OF FUNDS	E OF FUNDS						
	FINAL	GENERAL	RESERV	RESERVE FUNDS	RESERVE	T'V05	DCC RSV		PRIOR YR	OTHER	OTHER REVENUE	
PAGE#	BUDGET	REVENUE	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	CONTRIB	UNEXPENDED	AMOUNT	NAME	TOTAL
												00000
Public Works Yard 0.4	000'06	ı	***************************************		90,000							000,06
Airpark 0.5	0	1										0
Roads & Streets 0 6/7	215,000	38,319	22,286	, e	62,408		39,187	52,800				215,000
Roads Daving	466.000	100.581			54,418		13,063		BL 2539/ 172,938 2681		125,000 Wtr/Swr	466,000
	242,000	14,057	55,900	NW - CWF	41,687	44,100	4,750	15,250	21,256 BL 2681			242,000
			22,337	22,337 Gaming Funds					22,663 CAP UNEXPENDED	NEXPENDED		
TOTAL OPERATIONAL SERVICES	1,844,601	340,512	100,523	0	640,712	44,100	249,086	68,050	276,618	125,000		1,844,601
FLEET MANAGEMENT												
Fleet Summary F 1	525,000											525,000
TOTAL FLEET	525,000	1	525,000	0	0	0	0	0	0	0		525,000
TOTAL 2014	5,125,957	854,355	1,708,023	0	1,147,787	44,100	331,024	83,050	539,618	418,000		5,125,957

G:\FINANCE\Budget\Budgets - Annual Work\2014\2014 Final and Revised Budget\2014 Cap - A-1 Corp Services FINAL

YEAR DESCRIP 2014 Small Land ac (completion) Total Total Total Total Total	Small Land acquisition (SRW'S) Land Acquisition-Buckerfields (completion) Total Total Total	GL ACCT # 010-20-6-230-2300-70001 010-20-6-230-2300-70007		GENERAL	RESERV	RESERVE FUNDS	NDS RESERVE DCC RESE AME FOR F.E. AMOUNT NA	DCC RESERVE AMOUNT NAME	DCC RESERVE OUNT NAME	OTHER REVENUE AMOUNT NAME	EVENUE
	acquisition (SRW'S) ition-Buckerfields) acquisition (SRW'S)	# 010-20-6-230-2300-70001 010-20-6-230-2300-70007 010-20-6-230-2300-70001	FINAL 30,000	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	NAME	AMOUNT	NAME
	acquisition (SRW'S) acquisition (SRW'S)	010-20-6-230-2300-70001	30,000								
	acquisition (SRW'S) ition-Buckerfields) acquisition (SRW'S)	010-20-6-230-2300-70007	30,000			٠					
	ition-Buckerfields) acquisition (SRW'S)	010-20-6-230-2300-70007	6	ı			30,000				
	acquisition (SRW'S)	010-20-6-230-2300-70001	162,000		162,000	Land Sale					
	acquisition (SRW'S)	010-20-6-230-2300-70001	192,000	4	162,000	ŧ	30,000	ı	•		
	acquisition (SRW'S)	010-20-6-230-2300-70001									
			30,000	1			30,000				
			30,000	•		•	30,000	•	•	1	1
									-		
Total	Small Land acquisition (SRW'S)	010-20-6-230-2300-70001	30,000	1	-		30,000				
			30,000	ı	•	•	30,000		1	ŧ	
2017 Small Land ac	Small Land acquisition (SRW'S)	010-20-6-230-2300-70001	30,000	1			30,000	·			
Total			30,000	•	•	•	30,000	•	-	•,	1
2018 Small Land ac	Small Land acquisition (SRW'S)	010-20-6-230-2300-70001	30,000	ı			30,000				
Total			30,000	•	•	•	30,000		I		ı

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30,000

TOTAL

162,000

192,000

30,000 30,000 30,000

30,000

30,000

30,000

30,000

30,000

CITY OF COURTENAY
OFFICE EQUIPMENT
2014 - 2018 FINANCIAL PLAN

					В	BUDGETED SOURCE OF FUNDS	CE OF FUNI	SC		
YEAR	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESEF	RESERVE FUNDS	RESERVE	GOV'T	DCC RESER	
		#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	TOTAL
, e	7 : 1 : 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1	47040 0404 004 0 06 010	,		,	MIM OEE EO				12 000
2014	Multi Function Device - Filberg	U/U-ZU-6-400-4010-84054	12,000	,	12,000	וייי-טרי בער				12,000
	Multi Function Device - Eng.	030-20-6-310-3110-81401	000′6		9,000					9,000
	Large format Printer Replace - Eng	010-20-6-230-2330-80197	15,000	ı	15,000					15,000
	Multi Function Device - Tech		9,000	-	9,000					9,000
	Multi Function Device - PW	010-20-6-230-2330-80175	10,000	1	10,000					10,000
	Multi Function Device - Firehall		10,000	1	10,000					10,000
	Multi Function Device - Lewis		10,000	-	10,000					10,000
	Total		75,000	ŧ	75,000	•		1	ı	75,000
2015	Copier Admin/Finance		30,000	1	30,000	NW-OFF EQP				30,000
	Total		30,000	1	30,000	E .		•		30,000
2016	Multi Function Device - Finance		000'6	-	000′6	NW-OFF EQP				9,000
	Multi Function Device - Building/Plan	u	000′6		9,000					9,000
	Total		18,000	1	18,000	1	•	•	1	18,000
							ŕ			
2017	Multi Function Device - HR	010-20-6-230-2300-80175	000′6		9,000	NW-OFF EQP				9,000
	Multi Function Device - Com Serv		000'6	-	9,000			٠		9,000
	Total		18,000	-	18,000			•	•	18,000
2018	Multi Function Device - PW	010-20-6-230-2300-80175	000'6		9,000	NW-OFF EQP				9,000
	Multi Function Device - Firehall		000'6	-	9,000					9,000
	Multi Function Device - Lewis		9,000	ŧ	9,000			,		9,000
P5	Total		27,000		27,000	1			٩	27,000
1										

AITY OF COURTENAY
NANAGEMENT INFORMATION SYSTEMS (M I S)

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50,000 15,000 35,000 5,000 25,000 5,000 30,000 25,000 10,000 30,000 30,000 20,000 80,000 120,000 35,000 515,000 TOTAL RESERVE FOR F.E. 25,000 30,000 55,000 **BUDGETED SOURCE OF FUNDS** NAME RESERVE FUNDS 50,000 10,000 35,000 5,000 15,000 5,000 30,000 35,000 20,000 30,000 80,000 120,000 25,000 460,000 AMOUNT REVENUE GENERAL 5,000 50,000 15,000 10,000 35,000 5,000 25,000 30,000 30,000 35,000 20,000 30,000 80,000 120,000 25,000 515,000 2014 FINAL 010-20-6-230-2330-80152 010-20-6-230-2330-80172 010-20-6-230-2330-80184 010-20-6-230-2330-80185 010-20-6-230-2330-80190 010-20-6-230-2330-80200 010-20-6-230-2330-80173 010-20-6-230-2330-80198 010-20-6-230-2330-80205 010-20-6-230-2330-80204 010-20-6-230-2330-80201 010-20-6-230-2330-80164 010-20-6-230-2330-80202 010-20-6-230-2330-80187 010-20-6-230-2330-80177 GL ACCT Council Chambers Audio/Visual System, Generator (portable backup - for core replace - components at end of life or Human Resources Information System VolP - replaces phone system Phase 1 Asset Management Software/System Corporate Capacity/Time Tracking Document Management - Phase 1 DESCRIPTION OF WORK Laptops/port replicators/tablets Software development Website Development PC Replacement Plan Server replacement **Network Upgrades** Election Machines Off site Backup network) Software Firewall failing Total 2014 | Network-annual Network-annual Network-annual Network-annual Network-annual Network - tri-Every 4th year Network - as needed Iniative - 1 Iniative - 2 Iniative - 4 2014 only Iniative - 3 Iniative - 5 2014-2016 Network anuna YEAR

CITY OF COURTENAY
MANAGEMENT INFORMATION SYSTEMS (M I S)
2014-2018 FINANCIAL PLAN

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					B	JDGETED SOU	BUDGETED SOURCE OF FUNDS			
YEAR		DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESER\	RESERVE FUNDS	RESERVE		
			##	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	TOTAL	
2015	Network-annual	Server replacement	010-20-6-230-2330-80185	35,000	٠	35,000		·	35,000	
	Network-annual	Wi-Fi Remote tools GIS		6,000		6,000			6,000	
	Network-annual	Network Upgrades	010-20-6-230-2330-80184	10,000		10,000			10,000	
	Network-annual	PC Replacement Plan	-	52,000	•	52,000	-	-	52,000	
	Network-annual	laptops/port replicators/tablets	-	15,000	-	15,000			15,000	
	Network-annual	Off site Backup	010-20-6-230-2330-80190	5,000		5,000			5,000	
	Network-annual	GIS Mapping		10,000		10,000			10,000	
	Network	VoIP - to replace phone system - Phase 2		30,000		30,000		·	30,000	
	Network s/w upgrade	ERP module - Convert FRX Report Writer to Management Reporter - old system will no longer be supported		30,000		30,000			30,000	
	Network s/w upgrade	Class Recreation Program/Facility Booking		25,000		25,000			25,000	
	2014 Intiative-con't	2014 Intiative-con't Document Management - Phase 2	010-20-6-230-2330-80187	25,000		25,000		,	25,000	
	2014 Intiative-con't	2014 Intiative-con't Asset Management Development		30,000		30,000			30,000	
	Initiative - new	Development App Software	010-20-6-230-2330-80203	130,000	-	130,000		·	130,000	
	Initiative - new	E-Commerce		15,000		15,000			15,000	
		Total		418,000	1	418,000			418,000	
2016	Network-annual	Server replacement	010-20-6-230-2330-80185	35,000	-	35,000		·	35,000	
9.5	Network-annual	Network Upgrades	010-20-6-230-2330-80184	10,000	-	10,000			10,000	
	Network-annual	PC Replacement Plan		52,000	1	52,000			52,000	
	Network-annual	laptops/port replicators/tablets		15,000	ŧ	15,000			15,000	
P	Network-annual	Off site Backup	010-20-6-230-2330-80190	5,000		5,000			5,000	
53	2014 Intiative-con't	Document Management	010-20-6-230-2330-80187	25,000		25,000			25,000	

GTTY OF COURTENAY
WANAGEMENT INFORMATION SYSTEMS (M I S)

2014-2018 FINANCIAL PLAN

BUDGETED SOURCE OF FUNDS

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DESCRIPTION OF WORK GLACCT 2014 REVENUE AND KESSEN/E FUNDS RESERVE						3	JDGETED SOU	BUDGETED SOURCE OF FUNDS		The Control of the Co
2014 Intiative-conf. Auter Management Development 2014 Intiative-conf. Auter Management Development 2014 Intiative-conf. Acet Management 2014 Intiation	YEAR	-	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESER\	VE FUNDS	RESERVE	
2014 Initiative-conft Asset Management Development Total Initiative-conft Asset Management Development Total Network-annual Sig Mapping 30,000 30,000 2014 Initiative-conft Volp - Phase 3 30,000 30,000 10,000 Network-annual Sig Mapping 10,000 25,000 25,000 Network-syn Now Sig Pandulus 26,000 25,000 25,000 Network-syn Now Sig Pandulus 26,000 25,000 25,000 Network-syn Now Sig Pandulus 26,000 25,000 25,000 Network-annual Network Digraces 010-20-6-230-2330-80188 35,000 35,000 Network-annual Network Digraces 010-20-6-230-2330-80188 10,000 10,000 Network-annual Network Digraces 010-20-6-230-2330-80188 10,000 10,000 Network-annual Network Digraces 010-20-6-230-2330-80188 10,000 10,000 Network-annual Network Logical Secret replacement Plan 010-20-6-230-2330-80188 10,000 10,000 Network-annual Netw				#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	TOTAL
2014 Intiative-cont1 Volle - Phase 3 30,000 30,000 Nework-annual Verwork - s/w GLS Mapping 10,000 30,000 Network - s/w New ERP modules 25,000 25,000 Network - s/w Cemetery Software 25,000 25,000 Network - s/w Cemetery Software 10,000 25,000 Network - s/w Cemetery Software 010-206-230-2330-80186 35,000 25,000 Network annual Network langual Network Sommal Network Sommal 10,000 10,000 10,000 Network samual PC Replacement Plan 010-206-230-2330-80184 10,000 10,000 5,000 Network samual PC Replacement Plan 010-206-230-2330-80184 10,000 10,000 5,000 Network samual GS Napping 010-206-230-2330-80184 10,000 5,000 5,000 Network samual GS Napping 010-206-230-2330-80184 10,000 5,000 5,000 Network samual GS Napping 010-206-230-2330-80184 10,000 5,000 5,000 Network samual		2014 Intiative-con't		·	30,000		30,000			30,000
Network-annual Network-annual Network-sannual Server replacement Detwork-sannual Server replacement Detwork-sannual Network-sannual Server replacement Detwork-sannual Network-annual Network-annual Network-annual Network-annual Network-annual Network-annual Server replacement Detwork-annual Network-annual Server replacement Plan 010-20-6-230-2330-80184 80,000 - 267,000		2014 Intiative-con't	VoIP - Phase 3		30,000		30,000			30,000
Network - s/w New ERP modules 30,000 30,000 Network - s/w Cemetery Seftware 25,000 25,000 Network - s/w Total 25,000 25,000 - Network - smmal Server replacement 00.20-6-230-2330-80185 35,000 - - Network - smmal Network - smmal Network - smmal 10,000 10,000 - - Network - smmal Off site Backup 010-20-6-230-2330-80184 10,000 10,000 - - Network - smmal Off site Backup 010-20-6-230-2330-80184 10,000 10,000 - - Network - smmal Off site Backup 010-20-6-230-2330-80184 10,000 10,000 - - Network - smmal Off site Backup 010-20-6-230-2330-80184 10,000 10,000 - - Network - smmal Off site Backup 010-20-6-230-2330-80184 10,000 22,000 - - Network - smmal Off site Backup 010-20-6-230-2330-80184 10,000 22,000 -		Network-annual	GIS Mapping		10,000		10,000			10,000
Network - s/w Cenetery Software 25,000 25,000 Network - s/w Total 25,000 - 25,000 Network - snrual Server replacement 010-20-6-230-2330-80184 35,000 - 35,000 Network - snrual Network - snrual Network - snrual 10,000 - 10,000 - 10,000 Network - snrual Network - snrual 10,000 - 5,000 - 5,000 - 5,000 Network - snrual Stoppiacement Plan 010-20-6-230-2330-80184 10,000 - 15,000 - 15,000 Network - snrual Stoppiacement Plan 010-20-6-230-2330-80190 5,000 - 5,000 - 5,000 Network - snrual Great Stoppiacement Plan 010-20-6-230-2330-80190 - 5,000 - 5,000 Network - s/w Network - slrual Network - slrual 10,000 - 10,000 - 5,000 Network - s/w Network - slrual O10-20-6-230-2330-80196 5,000 - 242,000 - 5,000 Network - s/m Network - slrual Stoppiacement Plan 010-20-6-230-2330-80188 25,000 - 242,000 - 5,00		Network - s/w	New ERP modules		30,000		30,000			30,000
Network-annual Server replacement 010-20-6-230-2330-80185 35,000 -		Network - s/w	Cemetery Software		25,000		25,000			25,000
Network-annual Server replacement 010-20-6-230-2330-80185 35,000 35,000 Network-annual Website Development 010-20-6-230-2330-80164 80,000 80,000 Network-annual Network Upgrades 010-20-6-230-2330-80184 10,000 10,000 Network-annual PC Replacement Plan 10,000 52,000 52,000 Network-annual Off-site Backup 010-20-6-230-2330-80190 5,000 5,000 Network-annual Filewall 010-20-6-230-2330-80190 5,000 5,000 Network-annual Filewall 010-20-6-230-2330-80180 5,000 5,000 Network-annual Filewall 010-20-6-230-2330-80185 35,000 5,000 Network-annual OF Replacement Plan 010-20-6-230-2330-80186 35,000 5,000 Network-annual OF Replacement Plan 010-20-6-230-2330-80180 5,000 5,000 Network-annual OF Replacement Plan 010-20-6-230-2330-80180 5,000 5,000 Network-annual OF Replacement Plan 010-20-6-230-2330-80180 5,000 5,000		:	Total		267,000	1	267,000	•	1	267,000
Network-annual Server replacement 010-20-6-230-2330-80185 35,000 - 35,000 Network-annual Website Development 010-20-6-230-2330-80184 80,000 80,000 80,000 Network annual Network Upgrades 010-20-6-230-2330-80184 10,000 52,000 25,000 Network annual Apt polity port replicators/tablets 010-20-6-230-2330-80190 5,000 5,000 5,000 Network annual Apt polity 010-20-6-230-2330-80190 5,000 5,000 6,000 Network annual Apt polity 010-20-6-230-2330-80185 5,000 5,000 7 Network annual Apt produles 010-20-6-230-2330-80185 35,000 30,000 7 Network annual Apt produles 010-20-6-230-2330-80185 35,000 35,000 7 Network annual Apt produles 010-20-6-230-2330-80185 35,000 35,000 7 Network annual Apt produles 010-20-6-230-2330-80185 35,000 35,000 7 Network annual Off site Backup 010-20-6-230-2330-80						-				
Network-annual Website Development 010-20-6-230-2330-80164 80,000 80,000 Network annual Network Upgrades 010-20-6-230-2330-80184 10,000 10,000 Network annual PC Replacement Plan 010-20-6-230-2330-80184 10,000 - 52,000 Network annual Japtops/port replicators/tablets 010-20-6-230-2330-80190 5,000 - 5,000 Network annual Gfis Napping 010-20-6-230-2330-80190 5,000 - 5,000 Network - s/w Network Lighted 010-20-6-230-2330-80180 5,000 - - Network - s/w Network Lighted 010-20-6-230-2330-80180 5,000 - - Network - s/w Network Lighted 010-20-6-230-2330-80180 30,000 - - Network - s/w Network Lighted so 010-20-6-230-2330-80180 10,000 - - Network - s/w Network ERP modules 010-20-6-230-2330-80180 5,000 - 52,000 Network - s/w Network ERP modules 010-20-6-230-2330-80180 5,000 -	2017	Network-annual	Server replacement	010-20-6-230-2330-80185	35,000	ı	35,000			35,000
Network annual Network Upgrades 010-20-6-230-8318-80184 10,000 10,000 10,000 Network annual PC Replacement Plan 52,000 - 52,000 - 50,000 - 50,000 Network annual dist backup 010-20-6-230-2330-80190 5,000 - 15,000 - 15,000 Network-annual GiS Mapping 010-20-6-230-2330-80190 5,000 - 5,000 - 5,000 Network-annual Filewall 10,000 30,000 - 5,000 - 5,000 Network-s/w New ERP modules 242,000 - 242,000 - 6 Network-annual Server replacement 010-20-6-230-2330-80185 35,000 - 242,000 Network-annual De Replacement Plan 010-20-6-230-2330-80186 10,000 - 5,000 Network-annual Off site Backup 010-20-6-230-2330-80180 5,000 - 5,000 Network-annual Off site Backup 010-20-6-230-2330-80190 5,000 - 10,000 Network sylw New ERP modules 010-20-6-230-2330-80190 5,000 - 10,000 Network sylw New ERP mo		Network-annual	Website Development	010-20-6-230-2330-80164	80,000		80,000			80,000
Network-annual PC Replacement Plan 52,000 52,000 Network-annual Iaptops/port replicators/tablets 15,000 - 15,000 Network-annual GIS Mapping 010-20-6-230-2330-80190 5,000 - 10,000 Network-annual GIS Mapping 010-20-6-230-2330-80190 5,000 - 5,000 Network-annual Firewall 5,000 30,000 - 242,000 Network-annual Server replacement 010-20-6-230-2330-80185 35,000 - - Network-annual Server replacement Plan 010-20-6-230-2330-80185 35,000 - 5,000 Network-annual PC Replacement Plan 010-20-6-230-2330-80185 35,000 - 5,000 Network-annual Off site Backup 010-20-6-230-2330-80189 10,000 - 10,000 Network-annual GIS Mapping 010-20-6-230-2330-80189 5,000 - 10,000 Network-syw New ERP modules 010-20-6-230-2330-80189 5,000 - 10,000 Network -syw <		Network-annual	Network Upgrades	010-20-6-230-2330-80184	10,000		10,000			10,000
Network-annual laptops/port replicators/tablets 15,000 - 15,000 - 15,000 - 15,000 Network-annual GIS Mapping 010-20-6-230-2330-80190 5,000 5,000 - 5,000 <		Network-annual	PC Replacement Plan		52,000	1	52,000			52,000
Network-annual Off site Backup 010-20-6-230-2330-80190 5,000 5,000 5,000 Network-annual Firewall 10,000 10,000 10,000 10,000 Network-annual Firewall 242,000 - 242,000 - Network-s/w Intell 242,000 - 242,000 - - Network-annual Server replacement 010-20-6-230-2330-80184 10,000 - 242,000 - - Network-annual Server replacement Plan 010-20-6-230-2330-80184 10,000 - 55,000 - - - Network-annual Jet pelacement Plan 010-20-6-230-2330-80184 10,000 - 55,000 - 55,000 - - - Network-annual Off site Backup 010-20-6-230-2330-80180 55,000 - 55,000 - 55,000 - 55,000 - 10,000 - - - - - - - - - - - -		Network-annual	laptops/port replicators/tablets		15,000	1	15,000			15,000
Network-annual GIS Mapping 10,000		Network-annual	Off site Backup	010-20-6-230-2330-80190	5,000		5,000			5,000
Network- tri-annual Firewall Firewall 5,000 5,000 5,000 5,000 Network - s/w Network - s/w New ERP modules 242,000 - 242,000 - - Network - s/w Total 010-20-6-230-2330-80185 35,000 -		Network-annual	GIS Mapping		10,000		10,000			10,000
Network - s/w Total 30,000 30,000 - 242,000 - 242,000 -		Network- tri-annual	Firewall		2,000		5,000			2,000
Network-annual Total - 242,000 - <td></td> <td>Network - s/w</td> <td>New ERP modules</td> <td></td> <td>30,000</td> <td></td> <td>30,000</td> <td></td> <td></td> <td>30,000</td>		Network - s/w	New ERP modules		30,000		30,000			30,000
Network-annual Server replacement 010-20-6-230-2330-80185 35,000 - 35,000 - 35,000 - <th< td=""><td></td><td></td><td>Total</td><td></td><td>242,000</td><td>r</td><td>242,000</td><td>•</td><td>,</td><td>242,000</td></th<>			Total		242,000	r	242,000	•	,	242,000
Network-annual Server replacement 010-20-6-230-2330-80185 35,000 - 35,000 - 45,000 Network-annual Network-annual PC Replacement Plan 010-20-6-230-2330-80184 10,000 - 52,000 - 52,000 - 15,000 - - 15,000 - - 15,000 - <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>										
al Network Upgrades 010-20-6-230-2330-80184 10,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - 52,000 - - 10,000 - - 10,000 - <td>2018</td> <td>Network-annual</td> <td>Server replacement</td> <td>010-20-6-230-2330-80185</td> <td>35,000</td> <td>•</td> <td>35,000</td> <td></td> <td></td> <td>35,000</td>	2018	Network-annual	Server replacement	010-20-6-230-2330-80185	35,000	•	35,000			35,000
al PC Replacement Plan 52,000 - 52,000 - 52,000 - 52,000 - 15,000 - 15,000 - 15,000 - 15,000 - 1 - 1 - 1 -		Network-annual	Network Upgrades	010-20-6-230-2330-80184	10,000		10,000			10,000
al laptops/port replicators/tablets 15,000 - 15,000 - 15,000 - 15,000 - 10,000 - - 10,000 - <td></td> <td>Network-annual</td> <td>PC Replacement Plan</td> <td></td> <td>52,000</td> <td></td> <td>52,000</td> <td></td> <td></td> <td>52,000</td>		Network-annual	PC Replacement Plan		52,000		52,000			52,000
al Off site Backup 010-20-6-230-2330-80190 5,000 5,000 10,000		Network-annual	laptops/port replicators/tablets		15,000	•	15,000			15,000
al GIS Mapping 10,000 10,00		Network-annual	Off site Backup	010-20-6-230-2330-80190	5,000		5,000			5,000
New ERP modules 30,000 30,000 - 157,000 - 1		Network-annual	GIS Mapping		10,000		10,000			10,000
157,000 - 157,000		Network - s/w	New ERP modules		30,000		30,000			30,000
			Total		157,000	1	157,000	1	•	157,000

CITY OF COURTENAY FIRE & RESCUE 2014-2018 FINANCIAL PLAN

FIRE & RESCUE 2014-2018 FIN	FIRE & RESCUE									PAGE A-4
1			•			BUDGE	BUDGETED SOURCE OF FUNDS	FUNDS		
YEAR	DESCRIPTION OF WORK	DETAIL	GL ACCT	2014	GENERAL	RESER	RESERVE FUNDS			
			#	FINAL	REVENUE	AMOUNT	NAME	OTHER REV	NAME	TOTAL
2014	Rescue Tools		020-20-6-260-2630-80739	55,000	1	55,000	M&E - FIRE			55,000
	Thermal Imaging Camera		020-20-6-260-2630-80730	7,500	ī	7,500				7,500
	Total			62,500	ı	62,500	τ	•	1	62,500
2015	Pumper Rescue Truck			650,000		650,000	M&E - FIRE			650,000
	Van -St 2			55,000		55,000				55,000
	Total			705,000	•	705,000	•	•	1	705,000
2016	Replace Chev C18			60,000		60,000				000'09
	Total			60,000	1	60,000	•	1	١.	60,000
						-				
2017	Replace Chev C10			60,000		60,000				60,000
	Total	- CHARLES TO THE CONTRACT OF T		60,000	1	60,000	•	•	,	000'09
2018	Replace Chev C-17		The state of the s	60,000		60,000				60,000
	Total			60,000		60,000				60,000
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		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM								

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2014 - 2018 FINANCIAL PLAN

					-	BUDGETED	BUDGETED SOURCE OF FUNDS	DS			
YEAR	DESCRIPTION	GL ACCT	2014	GENERAL	RESERVE FUNDS	S RESERVE	DCC RESERVE	ш	OTHER REVENUE	EVENUE	
PROJECT #		#	FINAL	REVENUE	AMOUNT NAME	FOR F.E.	AMOUNT	NAME	AMOUNT	NAME	TOTAL
2014											
PT1	Tree Program- NEW trees ONLY	070-20-6-410-4110-94215	15,000	535		3,778	10,688	pk 71.25			15,000
	Greenways - paved upgrades- root guard	070-20-6-410-4110-94232	50,000			50,000				-	20,000
PN13	Martin Park	070-20-6-410-4110-94240	30,000	,		15,750	14,250	pk47.5		·	30,000
PN12	Malcolm Morrison Park	070-20-6-410-4110-94241	30,000	ŧ		15,750	14,250	pk47.5			30,000
PN17	Sandwick Playground	070-20-6-410-4110-94242	30,000	9		22,875	7,125	pk23.75			30,000
	Play Fields/Courts Martin park Lacrosse	070-20-6-410-4110-94245	75,000	46,558	-	28,442	•				75,000
	Bleachers- 4 aluminium	070-20-6-410-4110-84504	20,000	20,000							20,000
	Lewis Center landscape Phase 2 (completion)	070-20-6-410-4110-94244	75,000	-					75,000	BL2680 LEWIS	75,000
	Total		325,000	62,093		- 136,595	46,313	,	75,000		325,000
2015	Greenways paved upgrades	070-20-6-410-4110-94232	40,000	30,500			9,500	$\overline{}$			40,000
PT.	PT1 Tree program- new trees only	070-20-6-410-4110-94215	15,000	4,313			10,688	pk71.25			15,000
Z	NP South Courtenay phase 3		75,000	71,438			3,563	pk23.75			75,000
	Play fields /courts		75,000	75,000							75,000
. PC7	Puntledge phase 2		50,000	32,188		·	17,813	pk23.75	1	ı	50,000
	Park furniture improvements		10,000	10,000							10,000
	Irrigation equipment		20,000	20,000							20,000
	Valley view walkway rehabilitation		75,000	75,000		,					75,000
ďΝ	South Courtenay park phase 2		75,000	57,188			17,813	pk23.75			75,000
PN3	Hawk Park- playground surface		15,000	7,875			7,125	pk47.5			15,000
PC,	PC7 Puntledge phase 1- Design/ playground		50,000	38,125	1	_	11,875	pk23.75	ţ	'	50,000
	Small equipment > \$5000 each		20,000	20,000							20,000
	Total		520,000	441,625	•	,	78,375	•	-	- 1	520,000
2016	Greenways paved upgrades		30,000	30,000				_			30,000
PT1	Tree program -new trees		15,000	4,313			10,688	pk71.25			15,000
NP	South Courtenay -phase 4 phase 4		100,000	96,438			3,563				100,000
PN1	Sunrise park		40,000	32,875			7,125	pk47.5			40,000
PN26	PN26 Maple park		40,000	32,875			7,125	pk47.5			40,000

CITY OF COURTENAY PARKS

ONFINANCE/Budget's - Annual Work/2014/2014 Final and Revised Budget/2014 Cap - C-1 Parks FINAL

2014 - 2018 FINANCIAL PLAN	CIAL PLAN										
						BUDGETED	BUDGETED SOURCE OF FUNDS	DS			
VFAR	DESCRIPTION	GLACCT	2014	GENERAL	RESERVE FUNDS	S RESERVE	DCC RESERVE	ш	OTHER REVENUE	EVENUE	
BROIFCT #		***	FINAL	REVENUE	AMOUNT NAME	╁	AMOUNT	NAME	AMOUNT	NAME	TOTAL
	Small equipment > \$5000 each		20,000	20,000							20,000
	Total		245,000	216,500	-	•	28,500	•	1	•	245,000
										,	
2017	Greenways paved upgrades		30,000	30,000							30,000
PT1	Tree program -new trees		15,000	4,313			10,688	pk71.25			15,000
	Small equipment > \$5000 each		20,000	20,000							20,000
	Total		65,000	54,313			10,688	E	-	•	65,000
					,						
2018	Greenways paved upgrades	With the same of t	50,000	50,000							50,000
	Playground TBD		40,000	40,000							40,000
	Small equipment > \$5,000		20,000	5,750			14,250	pk71.25			20,000
	Total		110,000	95,750	•	,	14,250	1	-	•	110,000

G.ETNANCEBudget\Budgets - Amual Work2014\2014 Final and Revised Budget\2014 Cap - C-2 PipCap&Rails_Trails FINAL

PARTNERS IN PARKS	PARTNERS IN PARKS													PAGE C-2
10102 - 4102	מונאר ביינו איני איני איני איני איני איני איני							BUDGETE	BUDGETED SOURCE OF FUNDS	FUNDS				
YEAR	DESCRIPTION OF WORK	DETAIL	GL ACCT	2014	GENERAL	RESERVE FUNDS	FUNDS	RESERVE	GOVT	DCC RESERVE		ОТНЕ	OTHER REVENUE	
			#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	NAME	AMOUNT	NAME	TOTAL
2014	Mural project		070-20-6-410-4110-94209	30,000	17,047			7,953				5,000	business	30,000
	Rails to trails/cycling phase 4	21ST-26ТН	070-20-6-410-4110-95001	150,000	4,375	100,000	NW-CWF			35,625	pk 23.75	10,000	Ctny Rotary	150,000
	Total			180,000	21,422	100,000	,	7,953		35,625	•	15,000	E .	180,000
						•								
2015	Mural project			30,000	25,000							5,000	business	30,000
	Rails to trails/cycling phase 5	26-29th		150,000	29,375	75,000	75,000 NW-CWF			35,625	pk23.75	10,000	Rotary	150,000
	Total			180,000	54,375	75,000	•	•	•	35,625	•	15,000	•	180,000
-														
2016	Mural project			30,000	25,000							5,000	business	30,000
	Rails to trails phase 6	29th-fraser road		150,000	39,375	75,000	NW-CWF			35,625	pk23.75			150,000
	Total			180,000	64,375	75,000	1	3	1	35,625		5,000	,	180,000
•									and a start	in the state of th				
2017	Mural project			30,000	25,000	-						5,000	business	30,000
	Rails to trails - phase 7	Fraser road - South Courtenay		125,000	75,313		- Contract C			29,688	pk23.75	20,000	Rogers	125,000
	Total			155,000	100,313	1	1	1	•	29,688	-	25,000		155,000
				-										
2018	Mural project			30,000	25,000							5,000	business	30,000
	Rails to trails - phase 8	networks	-	100,000	76,250			·		23,750	pk23.75			100,000
	Total		•	130,000	101,250		•	•		23,750		5,000	t	130,000

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2014-2018 F	2014-2018 FINANCIAL PLAN		Ļ							
				•		BUDGETED SOURCE OF FUNDS	E OF FUNDS			
YEAR	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESER	RESERVE FUNDS	RESERVE	DCC	DCC RESERVE	
	-	#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	NAME	TOTAL
				ı						
2014	Facility equipment-Lewis	070-20-6-400-4000-84001	20,000		20,000	NW-Recr Equip.				20,000
	Facility equipment-Filberg	070-20-6-400-4010-84050	20,000	I .	20,000	NW-Recr Equip.				20,000
	Total		40,000	ı	40,000	•		1		40,000
2015	Facility equipment-Lewis	070-20-6-400-4000-84001	20,000	1	20,000	NW-Recr Equip.				20,000
	Facility equipment-Filberg	070-20-6-400-4010-84050	20,000	1	20,000	NW-Recr Equip.				20,000
	Total		40,000	•	40,000		•	•	1	40,000
2016										
	Facility equipment-Lewis	070-20-6-400-4000-84001	25,000		25,000	NW-Recr Equip.				25,000
	Facility equipment-Filberg	070-20-6-400-4010-84050	25,000		25,000	NW-Recr Equip.				25,000
	Total		50,000	•	50,000	1	1	•	•	50,000
2017				ı						
	Facility equipment-Lewis	070-20-6-400-4000-84001	25,000		25,000	NW-Recr Equip.				25,000
	Facility equipment-Filberg	070-20-6-400-4010-84050	25,000		25,000	NW-Recr Equip.				25,000
	Total		50,000	•	50,000	2	T			50,000
2018				t		,				
	Facility equipment-Lewis	070-20-6-400-4000-84001	25,000		25,000	NW-Recr Equip.				25,000
	Facility equipment-Filberg	070-20-6-400-4010-84050	25,000		25,000	NW-Recr Equip.				25,000
P59	Total		50,000		50,000	1	ŧ	•	•	50,000

2014-2018 FINANCIAL PLAN CEMETERY

		•			BUDGETE	BUDGETED SOURCE OF FUNDS	UNDS		
YEAR	DESCRIPTION OF WORK	GL ACCT		GENERAL	RESERVE FUNDS	S RESERVE		CVRD CNTRB	
		##	AMOUNT	REVENUE	AMOUNT NAME	AE FOR F.E.	carry fwd \$\$	new \$\$	TOTAL
	Niche Area Development - carry forward		,					-	, , , , , , , , , , , , , , , , , , ,
2014	of 2013 works	050-20-6-360-0000-83506	15,000	T.			15,000		15,000
	Infant/Children's Section - carry forward	010 000 000 00110	7000				15,000		15,000
	VI ZUIS WOLKS	050 20 6 260 0000 82506	2000				20,01	50.000	50.000
	Wiche Alea Development	050-20-6-360-0000-83510	7 500	1				7.500	7,500
	General Work	050-20-6-360-0000-83501	7,500	-				7,500	7,500
	Fancing	050-20-6-360-0000-83517	30.000	1				30,000	30,000
	New Plantings	050-20-6-360-0000-83520	5,000	-				5,000	5,000
	Lawn Crypts	050-20-6-360-0000-83515	22,000					22,000	22,000
	Infant/Children's Section	050-20-6-360-0000-83518	25,000					25,000	25,000
	Upright Marker Section	050-20-6-360-0000-83512	5,000					5,000	5,000
	New Garbage Receptacles	050-20-6-360-0000-83521	6,000					000'9	6,000
	TOTAL		188,000	ľ	•	•	30,000	158,000	188,000
2015	Niche Area Development		10,000	ı				10,000	10,000
	Irrigation		7,500	ı				7,500	7,500
	General Work		7,500	1				7,500	7,500
	Entrance Upgrade		20,000	1				20,000	20,000
	Hedging		5,000	-				5,000	5,000
	Lawn Crypts		20,000	1				20,000	20,000
	Infant/Children's Section		25,000	-				25,000	25,000
	Redo Corner Gardens		15,000	1				15,000	15,000
	New Garbage Receptacles		5,000	1				5,000	5,000
	TOTAL		115,000	ı		1	1	115,000	115,000
2016	Niche Area Development		50,000	ŧ				50,000	50,000
	Irrigation		7,500	1				7,500	7,500
,	General Work		7,500	_				7,500	7,500
	Lawn Crypts		20,000	_				20,000	20,000
	TOTAL		85,000	3	9	•	•	85,000	85,000
2017	Niche Area Development		10,000					10,000	10,000
	Irrigation		12,500	1			,	12,500	12,500
	General Work		12,500	,				12,500	12,500
	Lawn Crypts		25,000	1				25,000	25,000
	TOTAL		60,000	ı	•	-	•	60,000	000'09
	G:\FINANCE\Budget\Budget\Cap - Amnual Work\2014\2014 Final and Revised Budget\2014 Cap - C-4	il and Revised Budget\2014 Cap - C-4 Ceme	Cemetery FINAL					722/0	25/04/2014 2:13 PM

CITY OF COURTENAY CEMETERY 2014-2018 FINANCIAL PLAN

PAGE C-4

/	014-7018 FINANCIAL PLAN										
! !			!		BUD	GETED SOU	BUDGETED SOURCE OF FUNDS	IDS			
VEAR	DESCRIPTION OF WORK	GL ACCT		GENERAL	RESERVE FUNDS	FUNDS	RESERVE	CVRD CNTRB	NTRB		
Í		#	AMOUNT		AMOUNT	NAME	FOR F.E.	FOR F.E. carry fwd \$\$ new \$\$	new \$\$	TOTAL	
010			50.000						50,000	20,000	
010	+		7.500	-					7,500	7,500	
	II Ilgation		12,500						12,500	12,500	
	Jam Comts		25,000	-					25,000	25,000	
	Darking/Janeways Improvements		45,000	ſ					45,000	45,000	
	TOTAL		140,000	1			•	٠	140,000	140,000	
			,		,						

PAGE D-1			TOTAL		20,000	20,000		20,000	100,000	120,000	t	40,000	40,000		40,000	40,000	 40,000	20,000	000'09
		VENUE	NAME		-	1				ı	9		,			1			. ,
		OTHER REVENUE	AMOUNT			•		1		1			,			'			
		DCC RESERVE	NAME							-						1			,
	OF FUNDS	DCC	AMOUNT	To reading		1				ι			.•			1			
	BUDGETED SOURCE OF FUNDS	RESERVE	FOR F.E.		,	,				1			4	m me ele ele mente ele ele ele ele ele ele ele ele ele e		,			
	BUDG	DS	NAME			t	:		NW-CAP BLDG	1					-				-
		RESERVE FUNDS	AMOUNT			t			100,000	100,000						1			ı
		GENERAL	REVENUE		20,000	20,000		20,000	ı	20,000		40,000	40,000		40,000	40,000	 40,000	20,000	60,000
. ·		2014	FINAL		20,000	20,000		20,000	100,000	120,000		40,000	40,000		40,000	40,000	40,000	20,000	000'09
		GLACCT	##		010-20-6-230-2340-75556			Equipment reaching the end useful life				Equipment reaching the end useful life			Equipment reaching the end useful life		Equipment reaching the end useful life		
		DESCRIPTION OF WORK			HVAC Replacement Contingency	Total		HVAC Replacement	Roof Replacement	Total		HVAC Replacement Contingency	Total		HVAC Replacement Contingency	Total	HVAC Replacement Contingency	DDC Controls	Total
CIROF COURTENAY GENERAL GOVT BUILDINGS 2014-2018 FINANCIAL PLAN	,	BUILDING			CITY HALL			CITY HALL					•						
TO CIPCOF COURTENAY GENERAL GOVT BUILD! 2014-2018 FINANCIAL!		YEAR			2014			2015				2016			2017		2018		

PROTECTIVE SERVICES BUILDINGS 2014 - 2018 FINANCIAL PLAN CITY OF COURTENAY

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2014 - 2018	2014 - 2018 FINANCIAL PLAN	Z												
									BUDGETED	BUDGETED SOURCE OF FUNDS	DS			
YEAR	BUILDING	DESCRIPTION OF WORK	GLACCT	2014	GENERAL	RESERVE FUNDS	FUNDS	RESERVE	T'VOĐ	DCC RESERVE	SERVE	OTHER	OTHER REVENUE	
			#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	NAME	AMOUNT	NAME	TOTAL
2014	FIRE 1	HVAC Equipment	020-20-6-260-2610-75704	20,000	20,000									20,000
		E Ctny Firehall & Training	020-20-6-260-2620-75700	34,000	ı			34,000		,	1			34,000
		Total		54,000	20,000	•		34,000	•	ı		1	•	54,000
2015	FIRE	HVAC Equipment		20,000	20,000									20,000
	FIRE 2	Firehall No.2 / training grounds - East Courtenay	020-20-6-260-2620-75700	TBD		-							DEBT	
		Total		20,000	20,000	•	1	1	•		ı	•	•	20,000
										•				
2016	FIRE	HVAC Equipment		20,000	20,000	·								20,000
		Total		20,000	20,000	ŧ	•	•	•	1		,	•	20,000
			-	-										
2017	FIRE	HVAC Equipment		20,000	20,000						·			20,000
		Total		20,000	20,000	•	•	•		•	•	*	*	20,000
2018	POLICE	Public Safety Building	020-20-6-250-2510-75600	30,000,000								30,000,000		30,000,000
		ANTICIPATE 60% LEASE RECOVERY TO OFFSET ANNUAL DEBT PYMT	O OFFSET ANNUAL DEBT PYMT							***************************************				
				30 000 000	•	ı			1	•	,	30,000,000		30,000,000
				200,000,00										

2014 - 2018	2014 - 2018 FINANCIAL PLAN	LAN						•					PAGE D-3
							BUD	GETED SOUR	BUDGETED SOURCE OF FUNDS				
YEAR	BUILDING	DESCRIPTION OF WORK	GLACCT	2014	GENERAL	RESERVE	RESERVE FUNDS	RESERVE	DCC RE	DCC RESERVE	OTHER REVENUE	EVENUE	-
!			*	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	NAME	AMOUNT	NAME	TOTAL
2014	EQUIP	Scissor Lift Trailer	020-20-6-280-2810-81008	10,000	10,000	·							10,000
	SHOP	Dust Collection System	020-20-6-280-2810-81009	10,000	10,000								10,000
		Total		20,000	20,000	•	•	'	•	-	1	-	20,000
2015		·			ı	.,							
2016													
						3							
2017	SHOP	New Shop	contingent on RCMP building	200,000	1						500,000	DEBT	500,000
		Total		500,000	1	•	J		1	1	200,000	•	500,000
2018					and the state of t								
		:											

PROPERTY MANAGEMENT SHOP / EQUIPMENT

CITY OF COURTENAY

CITY OF COURTENAY

PUBLIC WORKS BUILDINGS 2014 - 2018 FINANCIAL PLAN

014 - 20	2014 - 2018 FINANCIAL PLAN					·						PAGE D-4
							BUDGE	BUDGETED SOURCE OF FUNDS.	JF FUNDS.			
FAR	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESERV	RESERVE FUNDS	RESERVE	GOVT	DCC RESERVE	OTHER REVENUE	/ENUE	
		##	FINAL		₽	NAME	FOR F.E.	GRANT	AMOUNT	AMOUNT	NAME	TOTAL
014	Painter's Shop-Vent Hood	030-20-6-300-3000-76215	10,000	10,000								10,000
	Yard Shop/Office Renovations 030-20-6-300-3000-76216	030-20-6-300-3000-76216	80,000	80,000								80,000
	Total		90,000	90,000		1	1	,	. •	1		90,000
				-								
2015												
2016												
	1111111	- Andrews - Andr										
2017		- Company of the Comp										1.00
		The state of the s										
2018												
								i			·	

2014 - 20	2014 - 2018 FINANCIAL PLAN													PAGE D-5
							BI	BUDGETED SOURCE OF FUNDS	URCE OF	FUNDS				
YEAR	BUILDING	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESERVE FUNDS	FUNDS	RESERVE	GOV'T	DCC R	DCC RESERVE	OTHER REVENUE	EVENUE	
			*#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT NAME	NAME	AMOUNT	NAME	TOTAL
2014	Lake Trail	Demolish outbuildings	070-20-6-470-4720-79811	10,000	10,000	-								10,000
	247-4th St	upgrade space	070-20-6-470-4760-79809	10,000	ı		-	10,000						10,000
	Chamber Building	Re-Roofing	070-20-6-470-4750-79810	14,000	1,000			13,000		-		·		14,000
		Total		34,000	11,000	1	•	23,000	•	•	•	•		34,000
							ſ							
2015	810 Braidwood	Demolish/clean up site		15,000	15,000						•			15,000
	210 Anderton	Design/Remediation work Refer to Engineering - Ctny for Retaining Wall River Dyking	Refer to Engineering - Ctny River Dyking	-	1									t
		Total		15,000	15,000	•	,	'	1		•		•	15,000
														-
2016	2099 Atlas Road	Demolish/clean up site		15,000	15,000									15,000
	210 Anderton	Demolish/clean up site		15,000	15,000	-								15,000
		Total		30,000	30,000	1	,		1	•	r	•		30,000
2017	-	•												
2018														

CITY OF COURTENAY RECREATION FACILITIES 2014 - 2018 FINANCIAL PLAN			·							-		PAGE D-6
							BUDGETED SOURCE OF FUNDS	IRCE OF FUNDS				
DESCRIPTION OF WORK	F WORK	GL ACCT	2014	GENERAL	RESERVI	RESERVE FUNDS	RESERVE	DEBT-NSH	DEBT-LEWIS	OTHER	OTHER REVENUE	***
		7 ‡	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	BL2538	BL2680	AMOUNT	NAME	TOTAL
Enclose Balcony Exterior + Washroom Reconfiguration Design	erior + juration Design	070-20-6-40 0 -4010-79058	15,000	15,000								15,000
Replace main entrance store front glass and double doors	nce store front oors	070-20-6-400-4010-79060	40,000	20,000			20,000					40,000
Acoustical Panels - Upper Hall	. Upper Hall	070-20-6-400-4010-79054	30,000	30,000	-							30,000
Staff Shower		070-20-6-400-4010-79057	10,000	,			10,000					10,000
Replace HVAC #7	,	070-20-6-400-4010-79062	15,000	15,000				·				15,000
Re and Re interior doors	ordoors	070-20-6-400-4010-79063	20,000	20,000	·	-						20,000
Divider Wall MPH		070-20-6-400-4000-79008	000'09						000′09			000'09
Storage Room Cabinetry	abinetry	070-20-6-400-4000-79009	15,000	15,000				-				15,000
Renovation/Expansion Project	ansion Project	070-20-6-40 0- 4000-79003	35,000	t					35,000			35,000
Renovation/Expansion Project	ansion Project	070-20-6-400-4000-79003	13,000	. 1	,				13,000			13,000
Native Son's Renovations	novations	070-20-6-450-4530-79620	10,000				10,000					10,000
Jpper level sh	Upper level shingle replacement	070-20-6-450-4530-79630	50,000	3				50,000			-	50,000
Re-stain East, Replace Rottir	Re-stain East, North Section, Replace Rotting Handrails	070-20-6-450-4530-79629	30,000					30,000				30,000
300f Top AC L	Roof Top AC Unit Staff Offices	070-20-6-410-4217-79209	20,000	20,000								20,000
acility Skate	Facility Skate Park Upgrades	070-20-6-410-4217-79213	10,000						-	5,000	MIA Risk 5,000 Grant	10,000
Total			373,000	17	,		40,000	80,000	108,000			373,000

YEAR 2015				L									
YEAR 2015								BUDGETED SOURCE OF FUNDS	RCE OF FUNDS				
2015	BUILDING	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESERVE FUNDS	FUNDS	RESERVE	DEBT-NSH	DEBT-LEWIS	OTHER	OTHER REVENUE	
2015			##	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	BL2538	BL2680	AMOUNT	NAME	TOTAL
50T2	7 TT - X			. 00	000								25,000
	Line Youth Ltr	Exterior Flood Protection Wall	•	72,000	000,62								000/07
	Filberg	Storage/Meeting Room expansion & Washroom Reconfigurations		160,000	160,000								160,000
	Filberg	Facility equipment Heat Pumps	070-20-6-400-4010-84050	15,000	15,000								15,000
	Filberg	Replace Upper level Store Front Glass	2	30,000	30,000								30,000
	Lewis	Exterior Store front Glass		20,000	20,000								20,000
	Native Sons	Re-stain West Section		20,000	20,000			-	•				20,000
		Total		270,000	270,000			•	·		r	•	270,000
			-										
2016	Lewis	Facility equipment - HRVs	070-20-6-400-4000-84001	10,000	10,000					-			10,000
	Filberg	Facility equipment Heat Pumps	070-20-6-400-4010-84050	15,000	15,000								15,000
	Lewis	Exterior Store front Glass		20,000	20,000								20,000
		Total		45,000	45,000				•	•	•	•	45,000
	٠			4.4									
2017	Lewis	Facility equipment - HRVs	070-20-6-400-4000-84001	10,000	10,000								10,000
	Filberg	Facility equipment Heat Pumps	070-20-6-400-4010-84050	15,000	15,000								15,000
	Lewis	Exterior Store front Glass		20,000	20,000								20,000
		Total	-	45,000	45,000	,	•		•		•	1	45,000
													•
2018	Lewis	Facility equipment - HRVs	070-20-6-400-4000-84001	10,000	10,000								10,000
	Fiiberg	Facility equipment Heat Pumps	070-20-6-400-4010-84050	15,000	15,000								15,000
	Lewis	Exterior Store front Glass		30,000	30,000						-		30,000
		Total		55,000	25,000	ı	•	t		1	•	ı	55,000

CITY FOURTENAY REGEATION FACILITIES

GNFINANCE/Budget/Budgets - Annual Work\2014/2014 Final and Revised Budget\2014 CAP - D-7 Outdoor Pool FINAL

MEMO	MEMORIAL POOL											
2014 - ;	2014 - 2018 FINANCIAL PLAN											PAGE D-7
						BI	BUDGETED SOURCE OF FUNDS	CE OF FUNDS				
YEAR	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESERVI	RESERVE FUNDS	RESERVE	OTHER REV	R REV	CVRD	CVRD GRANT	TOTAL
		##	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	NAME	C/FWD FUNDS NEW FUNDS	NEW FUNDS	
2014	New Solar Blankets	070-20-6-400-4030-84166	15,000	1						12,000	3,000	15,000
	Assessible Pool Lift	070-20-6-400-4030-84172	15,000	1						12,735	2,265	15,000
	Deck Rubberized non skid coating/wadding & main pool resurface	070-20-6-400-4030-84173	10,000	. 1 3				10,000	MIA Grant	:	i.	10,000
	Infrastructure Assessment	070-20-6-400-4030-84174	15,000	1						7,415	7,585	15,000
	Bleacher Upgrades (north section)	070-20-6-400-4030-84167	25,000			1.75	·				25,000	25,000
	Total		80,000	1		•		10,000		32,150	37,850	80,000
2015	Replace-West section bleachers		15,000	ţ	-			·			15,000	15,000
	Estimated Building repair		15,000								15,000	15,000
	Total		30,000	1		**************************************					30,000	30,000
						i i					7	7.000
2016	Estimated Equipment		15,000	r							15,000	15,000
	Change room Addition & Renovation - Pool Infrastructure Upgrades		150,000	1							150,000	150,000
	Total	And the second s	180,000	1							180,000	180,000
											45 000	75,000
2017	Estimated Equipment		15,000	[at the state of th						15,000	15,000
	Estimated Building repair		30.000			n e Angel					30,000	30,000
	- Otal											
2018	Estimated Equipment		15,000	1							15,000	15,000
	Estimated Building repair		15,000	-							15,000	15,000
	Total		30,000	1							30,000	30,000

City of Courtenay

G\FINANCE\Budget\Budgets - Annual Work\2014\2014 Final and Revised Budget\2014 Cap - D-8 Parks & Marina Buildings FINAL

2014 201	PARKS / INTARTINA BOILDINGS	מאום										PAGE D-8
1011								BUDGETED SOURCE OF FUNDS	OURCE OF FL	INDS		
YEAR	PARK	DESCRIPTION OF WORK	GL ACCT	2014	GENERAL	RESERV	RESERVE FUNDS	RESERVE	DCC RSV	OTHER F	OTHER REVENUE	
	LOCATION		##	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	AMOUNT	NAME	TOTAL
2014												-
	Bill Moore	Lawn Bowling Addition Design	070-20-6-410-4203-79210	21,856	694			21,162				21,856
	Bill Moore	Lawn Bowling Addition possible grant \$25,000	070-20-6-410-4203-79212	145,000	50,000			75,000	٠.	Lawn 20,000 Assoc	Lawn Bowl Assoc	145,000
	Valley View	Valley View Veley View Replace lifting Flooring	070-20-6-410-4214-79211	15,000	1	ı		15,000				15,000
	Valley View	Valley View Valley View Re-Siding	070-20-6-410-4214-79214	15,000	15,000							15,000
	Bill Moore	Field house exterior stair replacement (Wood to Metal)	070-20-6-410-4202-79215	16,000	16,000							16,000
		Total		212,856	81,694	,	-	111,162	1	20,000		212,856
2015						-		٠		-		
	Lewis Park Washrooms	Lewis Park Washrooms Addition Storage Room		20,000	20,000	٠		-				20,000
-		Total		20,000	20,000		ı	•	ľ	1	. 2	20,000
2016							-					
2017												
2018												
			-		•							

CITY OF COURTENAY CULTURAL BUILDINGS 2014 - 2018 FINANCIAL PI

NANCI,	014 - 2018 FINANCIAL PLAN		1				HIDGETED SOU	RUDGETED SOURCE OF FUNDS				
SINICIBILE	DESCRIPTION OF WORK	Gt ACCT	2014	GENERAL	RESERV	RESERVE FUNDS	RESERVE	DCCR	DCC RESERVE	OTHER	OTHER REVENUE	
2		#	FINAL	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	NAME	AMOUNT	NAME	TOTAL
ARTS CTR	Signage	070-20-6-450-4510-79606	15,000	ŧ			15,000					15,000
ARTS CTR	DDC Controls Upgrade	070-20-6-450-4510-84605	15,000	15,000								15,000
	Mechanical Upgrades - Separate roof top unit SE Corner	070-20-6-450-4540-84601	10,000				10,000					10,000
миѕеим	HVAC Upgrade design/structural	070-20-6-450-4520-79618	15,000	10,635			4,365			į		15,000
MUSEUM	HVAC Upgrades Heat Pump & DDC Control	070-20-6-450-4520-79614	160,000		160,000	NW Cap Building	-					160,000
	Computer Equipment	070-20-6-450-4500-84603	13,000	-	13,000	NW- THEATRE			1			13,000
	Replace Black Curtains	070-20-6-450-4500-84603	10,000	,	10,000	NW-THEATRE EQUIP						10,000
	Viewing Window - Special Needs possible accessibility grant	070-20-6-450-4500-79631	15,000				15,000					15,000
	Exterior Signage/Lighting	070-20-6-450-4500-79632	11,000	11,000	,							11,000
	Lower Level Store Front Window Replacement	070-20-6-450-4500-79609	16,000	1,000			15,000					16,000
	HVAC Equipment Contingency	070-20-6-450-4500-79605	15,000	5,000			10,000					15,000
	Total		295,000	42,635	183,000	E.	69,365	1			-	295,000
						-						
	HVAC Equipment Contingency		15,000	15,000			3		1			15,000
	Total											000 17

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		TOTAL	-	15,000	150,000	20,000	185,000		20,000	20,000	20,000	20,000	40.000
	EVENUE	NAME					•			,			,
	OTHER REVENUE	AMOUNT								•	7		,
	ERVE	NAME					•			•			
CE OF FUNDS	DCC RESERVE	AMOUNT					•						
BUDGETED SOURCE OF FUNDS	RESERVE	FOR F.E.					ı			1			•
В	FUNDS	NAME				,	•			•			•
	RESERVE FUNDS	AMOUNT								•		-	,
	GENERAL	REVENUE		15,000	150,000	20,000	185,000		20,000	20,000	20,000	20,000	000 00
	2014	FINAL		15,000	150,000	20,000	185,000		20,000	20,000	20,000	20,000	000 00
	GL ACCT	#									070-20-6-450-4520-79617		
	DESCRIPTION OF WORK			Loading bay extension design	Loading bay extension	HVAC Equipment Contingency	Total		HVAC Equipment Contingency	Total	Remove asbestos covered pipes & reinsulate	HVAC Equipment Contingency	10+01
	BUILDING		-	MUSEUM	MUSEUM	4 OIS	F		SID	I,	MUSEUM	SID	r
2	YEAR			2016					2017		2018		

CITY OF COURTENAY ENGINEERING / OPERATIONAL SERVICES INFRASTRUCTURE WORKS 2014 - 2018 FINANCIAL PLAN

AGE Catr																		
PAGE Category			GL ACCT	2014	GENERAL	RESERVE FUNDS	UNDS		GOVT	DCC RESERVE	RVE		DEBT PROCEEDS	CEEDS		P	OTHER REVENUE	
	евогу.	PROJECT NAME	#	FINAL	REVENUE	AMOUNT	NAME f	RSV for FE GR	GRANT AMO	AMOUNT	%	AMOUNT	BYLAW	AMOUNT	BYLAW	AMOUNT	NAME	TOTAL
	ن	CURB GUTTER SIDEWALK			-	-											and the second s	
0-1 CGS		5th & Menzies Ave 5th Street	030-20-6-310-3120-86709	150,000	26,402			29,688	34	34,149 R	R2375	59,761	BL2539					150,000
0-1 CGS		6th Street East/Back Road Intersection	030-20-6-310-3120-86777	10,000	7,625			,	2	2,375 R	R2375							10,000
0-1 CGS		Walkway - Valley View to Glacier View Lodge CONSTRUCTION	030-20-6-310-3120-86783	50,000	10,000			40,000			·				1			50,000
0-1 CGS		Willemar Ave, 21st to 26th DESIGN	030-20-6-310-3120-86784	15,000	,			11,438	m M	3,562 R	R2375					:		15,000
1 2 3	<u> </u>	TOTAL C G S		225,000	44,027	,		81,126	. 4	40,086		59,761	,	i				225,000
<u>:</u> 	. <u>S</u>	STORM DRAINAGE																
0-3 STM		STUDY / MODELING: Storm Management Plan (Upper Brooklyn Creek Tributary)	030-20-6-310-3120-86773	000'09				45,750	14	14,250 D23	D2375							000'09
0-3 STM		STUDY - City Storm Study Full capacity review & DCC Project list update	030-20-6-310-3120-86786	80,000	8,625			52,375	15	19,000 D2375	375							80,000
0-3 STM		Woods Culvert & 4th Storm Rehabilitation Design is complete	030-20-6-310-3120-86790	000'06	90,000									-				90,000
0-3 STM		Annual Storm Pond & 100yr Flood route Study/Implementation	030-20-6-310-3120-86767	1,601				1,601										1,601
0-3 STM		Morrison Cr culvert @ 1st Street (Rehab) tied to Sewer Projects Repairs 1st St @Morrison CONSTRUCTION	030-20-6-310-3120-86768	80,000	18,026			61,974										80,000
O-3 STM		Tsolum River Flood Protection Project	030-20-6-310-3120-86770	45,000	g .			45,000										45,000
0-3 STM		Culvert (Box) Replacement Arden (south) (ex Wood) - CONSTRUCT	030-20-6-310-3120-86785	250,000	26,877			104,373	118	118,750 D475	75				İ	i		250,000
	F	TOTAL STORM DRAINAGE		606,601	143,528		. !	311,073	. 152	152,000	,	, 	,	'	'	, ;	, ,	606,601
	<u>a</u>	PUBLIC WORKS YARD															-	
0-4 D		Yard Expansion Phase 3 - Design	030-20-6-300-3000-86203	75,000	1			75,000										75,000

CITY OF COURTENAY
ENGINEERING / OPERATIONAL SERVICES
INFERSTRUCTURE WORKS
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CITY OF COURTENAY
ENGINEERING / OPERATIONAL SERVICES
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									_ m	BUDGETED SOURCE OF CAPITAL FUNDS	OURCE OF C	APITAL FUNI	sc					
			GI ACCT	2014	GENERAL	RESERVE FUNDS	FUNDS		FVOD	DCC RESERVE	ERVE		DEBT PROCEEDS	EEDS		OTH	OTHER REVENUE	
AGE	PAGE Category	PROJECT NAME	##	FINAL	REVENUE	AMOUNT	NAME	RSV for FE	GRANT	AMOUNT		AMOUNT	BYLAW NO	AMOUNT	BYLAW NO /	AMOUNT	NAME	TOTAL
80	PAV	Parking Lot resurface-Duncan/4th PATCHING		35,000	35,00												1	35,000
Ï		TOTAL PAVING		466,000	100,582	0	0	54,418	0	13,063	0	172,938	0	0	0	125,000	0	466,000
1	! ! !	TRAFFIC SIGNALS AND CONTROLS																
6-0	TRF	Audible Pedestrian Crossings - 2 @ 8,000 ea - Ph 1	030-20-6-310-3140-87221	16,000	ı			16,000										16,000
D-9	TRF	Bus Shelters Construction - 3 per year @ \$15,000 each	030-20-6-310-3140-87225	45,000		Gaming 22,337 Funds - 3 per yr	Gaming Funds - 3 per yr	,	,							22,663	Balance of Unexpended	45,000
F 6-0	TRF	Traffic Signal - Uninterrupted Power Supply (2)	030-20-6-310-3140-87227	36,000	11,400			24,600										36,000
0-9	뀲	Pedestrian signals - location to be determined (reuse Ped signals from Lerwick/Mission)	030-20-6-310-3140-87228	25,000	2,657			1,087	•			21,256 E	BL 2681					25,000
T 6-0	TRF	Lerwick/Maiahat-signal base and ducting and signal	030-20-6-310-3140-87231	20,000				,	,	4,750 R2	R2375					15,250	Dev Contr:Crown 15,250 Isle 005-11-4-055- 0550-06541	20,000
T 6-0	TRF	Fitzgerald Ave Cycle Improvements	030-20-6-310-3140-87232	100,000		006'55	55,900 .NW-CWF		44,100 Gr	Prov Grant					<u>_</u>	1	,	100,000
		TOTAL TRAFFIC SIGNALS AND CONTROLS		242,000	14,057	78,237		41,687	44,100	4,750		21,256		· i		37,913		242,000
		TOTAL 2014		1,844,601	340,513	100,523		640,712	44,100	249,086	,	253,955				215,713	•	1,844,601
1																		

0-1 CGS England and Simms Square - Phase 1 concept (30-20-6-310-3120-86719) (30,819) (30,819) (30,819) (30,819) (30,819) (30,811)		•	2015-2018 PROJECT5														
Manafield Drive PHASE 2 and Phase 3 - 2016 030-20-6-310-3120-8676 269,157 8 L 2681 PL 2681 Re Rotary Sky Park Cliffe Ave, 1st Street to 3rd Str KFN 030-20-6-310-3120-86775 10,637 (0) 8,111 NW- 2,526 R 2375 R 299,976 - 299,976 -	1-2	SSO	England and Simms Square - Phase 1 concept design	030-20-6-310-3120-86719	30,819	,			•				30,819	BL2539			30,
8,111 ROADS 2,526 R2375 2,99,976 2,99,976	0-1	CGS	Mansfield Drive PHASE 2 and Phase 3 - 2016 Re Rotary Sky Park	030-20-6-310-3120-86760	269,157				•				269,157	BL 2681			269,
TOTALCGS 310,613 (0) 8,111 - 2,526 299,976 -	0-1	590	Cliffe Ave, 1st Street to 3rd St- KFN	030-20-6-310-3120-86775	10,637	6	80	NW- ROADS	' 1			R2375	İ				10,
	: Г	 	TOTAL CG S		310,613	_	8,111	,	,] '	2,526		299,976	<u>-</u>	 	1	310

CITY OF COURTENAY
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2087, 2018 FINANCIAL PLAN

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STATE COUNTRY COUNTR	1								_	\vdash									
Figure F				GL ACCT	·	GENERAL	RESERVE	FUNDS	L_	T'VOD	DCC RES	ERVE		DEBT PROCEEDS BYLAW	-	BYLAW	E	OTHER REVENUE	
STAN Directoral Access by Access to 2010-10-98715 3,064 10,000 10	AGE	Category	PROJECT NAME	#		REVENUE	AMOUNT	NAME			MOUNT		AMOUNT		AMOUNT	_	AMOUNT	NAME	TOTAL
STM Line Serves th & Gift from Duison to	0-3	STM	Dingwall Road, McLauchlin Drive to Open ditch MH 34-022 to MH 34-025 DESIGN/CONSTRUCT	030-20-6-310-3120-86755	3,064	•			T				3,064 B	BL 2539					3,064
2. Design/Construct 2. Design/Construct 3.00 Street Figure aid Awe to England Engl	0-3		Lane between 5th & 6th from Duncan to England		80,000				1				80,000	BL 2681					80,000
Stylinged Road Ordingge Fe-alignment	0-3		13th Street - Fitzgerald Ave to England Ave Ph 2 - Design/Construct	030-20-6-310-3120-86754	39,284				,	4,			39,284 B	BL 2539_					39,284
MJR Lerwick N/s of Cummings 039-20-6-310-3120-71774 59,000 37,312 12,668 12,668 12,668 12,668 12,668 12,668 12,668 12,668 12,668 12,677 12,678	0-3	STM	Suffield Road Drainage re-alignment	New Account	100,000	100,000													100,000
MJR Lerwick N/S of Cummings 030-20-6-310-3120-71774 50.000 37.312 12.688 12.588	:		TOTAL STORIM DRAINAGE		222,348	100,000		,	'	'		t.	122,348	,	,	1		'	222,348
MIR Ardien Rd - Morrison Creek Crossing 030-20-6-310-3120-71795 347,000 13,036 Road (Liplands Mills to Malahal) 2015 82,413 D 2375 MIR Ardien Rd - Morrison Creek Crossing 030-20-6-310-3120-71782 525,563 0 30,500 1,637 7,444 R7125 MIR Willemar to Piercy Creek Developments 030-20-6-310-3120-71783 45,000 - 34,313 10,687 02375 R7125 MIR Willemar to Piercy Creek Developments 030-20-6-310-3120-71793 50,000 1,018 2,6250 2,5250 23,750 R475 MIR Willemar to Piercy Creek Developments 030-20-6-310-3120-71796 50,000 1,018 2,6250 2,5250 2,3750 R475 MIR Willemar to Piercy Creek Developments 030-20-6-310-3120-71796 50,000 1,018 2,6250 2,5250 2,3750 R475 MIR Willemar to Piercy March Malay Malay Mire 030-20-6-310-3120-96802 5,000 1,018 3,4313 1,137 R23-75 SRE Ciffe Ave List Street to 3-45 th Geometrial Resolution Resolution Resolution Resolut	9	MJR	Lerwick N/S of Cummings	030-20-6-310-3120-71774	50,000	37,312			12,688										20,000
MJR Arden Rd - Morrison Creek Crossing Ga9-20-6-310-3120-71782 525,563 0 30,500 Reserve 1,537 374,464 R 7125 MJR Willeman to Plercy Creek Developments 030-20-6-310-3120-71783 45,000 1,018 34,313 10,687 D2375 MJR Willeman to Plercy Creek Developments 030-20-6-310-3120-71790 50,000 1,018 48,982 25,375 R475 MJR Waters PI - Design Annetron Ave. Reconstruct Phase 2 (Includes) 030-20-6-310-3120-71796 50,000 1,018 48,982 143,071 R23-75 SRE Cliffe Ave. List Street to 3-districtions) 030-20-6-310-3120-86821 5,000 1,018 3,813 1,187 R23-75 FRANCE (ON HOLD Pending KFM discussions) 030-20-6-310-3120-86821 5,000 1,018 3,813 1,136.7 R23-75 Palvery Avenue, 17th Street to 26th Street, includes road base 0.9km 1030-20-6-310-3120-96908 495,000 0 127,583 0 635,571	9-0		Crown Isle - Lerwick Phase 2 (Uplands MHP to Malahat) 2015 construction budget subject to revision	030-20-6-310-3120-71795	347,000	13,036			·		82,413 D2	375	67,225	BL2681			184,327 0	Dev Contrib 184,327 005-11-4-055-0550- 06541	347,000
MJR Cumberland Road, (design) Comberland Road, (design) 10,687 D2375 MJR Willemar to Plercy Creek Developments (design) 030-20-6-310-3120-71780 50,000 1,018 26,250 23,750 R475 MJR Waters PI - Design Anderton Ave. Reconstruct Phase 2 (includes CGS02) 030-20-6-310-3120-71796 50,000 1,018 48,982 23,750 R475 SRE CGS02) CGS02) 030-20-6-310-3120-86808 602,400 5,000 1,018 3,813 1,187 R2375 SRE CGS02) CGS02) CGS02) 300-20-6-310-3120-86821 5,000 1,614 3,813 1,187 R2375 PRV Plercy Avenue, 17th Street to 26th Street, includes road base 0.9km 1030-20-6-310-3120-86908 495,000 1,1366 30,500 1,17563 117,563 137,563 127,583 117,563 127,583 117,563 127,583 117,563 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,583 127,	9		Arden Rd - Morrison Greek Crossing	030-20-6-310-3120-71782	525,563	0	30,500 R	Road	1,537	3	 	125	· .				3 119,062 ft. 0	3320-20-10601 funds 005-11-4- 055-0550-06683	525,563
Fitzgerald Avenue, 17th Street Intersection O30-20-6-310-3120-71796 S0,000 1,018 48,982 25,250 R475 R2375 R475 R2375 R23	9-0		Cumberland Road, Willemar to Piercy Creek Developments (design)	030-20-6-310-3120-71783	45,000	•			34,313			375					12		45,000
MJR Waters Pt - Design 030-20-6-310-3120-71796 50,000 1,018 48,982 48,982 143,071 R2375 SRE Anderton Ave. Reconstruct Phase 2 (includes CGS02) 030-20-6-310-3120-86802 602,400 - 3,813 1,187 R23.75 SRE Cliffe Ave. 1st Street to 3rd St - Design 030-20-6-310-3120-86821 5,000 - 3,813 1,187 R23.75 TOTAL ROADS AND STREETS TOTAL ROADS AND STREETS 1,674,963 51,366 30,500 0 127,583 0 635,571 PAV Includes road base 0.3km 030-20-6-310-3120-86908 495,000 (1) 1,15563 R2375	9-4		Fitzgerald Avenue , 17th Street Intersection Upgrade - Design Only	030-20-6-310-3120-71790	50,000	,			26,250			75			·				50,000
SRE CGS02) GON HOLD Pending KFN discussions) 143,071 R2375 SRE (ON HOLD Pending KFN discussions) 030-20-6-310-3120-868021 5,000 1,674,963 5,1366 9,550 0 127,583 0 635,571 R23.75 TOTAL ROADS AND STREETS 1,674,963 51,366 30,500 0 127,583 0 635,571 R23.75 PAV Includes road base 0.3Km 030-20-6-310-3120-86908 495,000 (1) 1,675,63 0 127,563 0 127,563 R2375	9-	MJR	Waters PI - Design	030-20-6-310-3120-71796	20,000	1,018	·		48,982	-	·						· · · · · · i		50,000
SRE Cliffe Ave. 1st Street to 3rd St - Design (ON HOLD Pending KFN discussions) TOTAL ROADS AND STREETS TOTAL ROADS AND STREETS Plercy Avenue, 17th Street to 26th Street, O30-20-6-310-3120-86908 495,000 (1) 117,563 R2375	! 2		Anderton Ave. Reconstruct Phase 2 (includes CGS02) (ON HOLD Pending KFN discussions)	030-20-6-310-3120-86808	602,400	i				i i		375	262,500	BL 2539	137,250	BL2226	J 675,62	Unexpended Dev	602,400
TOTAL ROADS AND STREETS 1,674,963 51,366 30,500 0 127,583 0 635,571 Plercy Avenue, 17th Street to 26th Street, 030-20-6-310-3120-86908 495,000 (1) 117,563 R2375	7		Cliffe Ave. 1st Street to 3rd St - Design (ON HOLD Pending KFN discussions)	030-20-6-310-3120-86821	5,000	1	i		3,813	i		3.75				1	I	İ	5,000
Plercy Avenue, 17th Street to 26th Street, 030-20-6-310-3120-86908 495,000 (1) - 117,563			TOTAL ROADS AND STREETS		1,674,963	51,366	i	0	127,583		135,571	0	329,725	0	137,250		362,968	0	1,674,963
The state of the s			Plercy Avenue, 17th Street to 26th Street, Includes road base 0.9km	030-20-6-310-3120-86908	495,000	(1)			,	i i		375	158,247 B	BL 2539	219,191 B	BL 2681			495,000

CITY OF COURTENAY ENGINEERING / OPERATIONAL SERVICES INFRASTRUCTURE WORKS 2014 - 2018 FINANCIAL PLAN

20,000 20,000 565,000 TOTAL OTHER REVENUE NAME AMOUNT BYLAW NO 219,191 AMOUNT DEBT PROCEEDS BYLAW NO BL 2681 15,573 BL 2539 BUDGETED SOURCE OF CAPITAL FUNDS 44,938 218,758 AMOUNT DCC RESERVE 117,563 AMOUNT GRANT T'V0₽ 4,427 4,427 RSV for FE NAME RESERVE FUNDS AMOUNT 5,062 5,062 GENERAL REVENUE 20,000 50,000 565,000 2014 FINAL 030-20-6-310-3120-86905 030-20-6-310-3120-86916 GL ACCT Parking Lot resurface-Duncan/4th PATCHING completed in 2014, review project PROJECT NAME 26th Street - Cliffe to Fitzgerald Sheraton 1/2 Road at Hawk TOTAL PAVING in 2017 PAGE Category PAV PAV PAV 8-0 8-0 8-0

2,772,924

362,968

356,441

970,807

755,660

132,010

38,611

156,427

2,772,924

TOTAL 2015 - 2018

CIFY OF COURTENAY CIPY FLEET REPLACEMENT PLAN 2014 - 2018 FINANCIAL PLAN

2014 - 2018 FIN	2014 - 2018 FINANCIAL PLAN										PAGE F-1
		•			BUD	GETED SOU	BUDGETED SOURCE OF FUNDS	NDS			
YEAR	DESCRIPTION OF WORK	2014	GENERAL	RESERVE FUNDS	FUNDS	RESERVE	DEBT P	DEBT PROCEEDS	OTHER REVENUE	/ENUE	
		PROV	REVENUE	AMOUNT	NAME	FOR F.E.	AMOUNT	BYLAW NO	AMOUNT	NAME	TOTAL
											0
									-		
2014	light vehicles	455,000	E.	455,000							455,000
	heavy vehicles	70,000	-	70,000							70,000
	heavy equipment	1	ı								0
	Total	525,000	-	525,000	•	1	•	•	•	•	525,000
											0
2015	light vehicles	70,000	t	000'02							70,000
	heavy vehicles	•	•								0
	heavy equipment	295,000	-	295,000							295,000
	Total	365,000	1	365,000			•	•	1	•	365,000
2016	light vehicles	35,000	t	35,000							35,000
	heavy vehicles	135,000	P	135,000	,						135,000
	heavy equipment	260,000	1	260,000							260,000
	Total	430,000	ı	430,000	•	1	•	•	•	•	430,000
									•		
2017	light vehicles	70,000	1	70,000							70,000
	heavy vehicles	135,000	1	135,000							135,000
	heavy equipment	150,000	•	150,000							150,000
	Total	355,000	•	355,000	•	•	-	•	ı	•	355,000
2018	light vehicles	70,000	•	70,000							70,000
	heavy vehicles	135,000	f	135,000							135,000
	heavy equipment	150,000	L	150,000							150,000
	Total	355,000	1	355,000	1		ı	•	•	•	355,000

WATER CAPITAL FUND 2014-2018 Financial Plan

						BUDGETED SOURCE OF FUNDS	URCE OF FUI	NDS				
DESCRIPTION OF WORK	GLACCT	2014	OPERATING	RESERVE FUNDS)S	RESERVE	T'VOD	DCC RESERVE	.∨E	OTHER REVENUE	ENUE	
	##	FINAL	CONTRIB	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	NAME.	AMOUNT	NAME	TOTAL
2014 PROJECTS			,							-		
SWWD Changeover - concept/design	040-40-6-340-0000-87521	100,000	70,068			29,932						100,000
Lake Trail Config- move from transmission main to City Main	040-40-6-340-0000-87525	40,000	12,472			. 18,028		9,500	W2375			40,000
Project EC1 - Water Pressure/ New main from Ryan Rd. (south on Cowichan to 4th, west on 4th and south on evergreen to 6th) - complete/final acceptance	040-40-6-340-0000-87526	30,000	* -	2,750	CWF-Gas Tax	13,000		14,250	W4750			30,000
Water Main from Valley View Drive to Glacier View Lodge and Marsland Properties - tied to walkway	040-40-6-340-0000-87537	35,000	4,763			28,575		1,663	W0475	·		35,000
Piercy Ave 26th to 29th Ph 2 - Replace/Re-size	040-40-6-340-0000-87539	10,000				10,000						10,000
Beechwood Rd to Christie Parkway - Water Main - complete/final acceptance	040-40-6-340-0000-87541	118,000	13,708			104,292						118,000
Menzies & 5th AC water Main replace - completion of 2013 project	040-40-6-340-0000-87545	150,000	•			150,000						150,000
Mainline Valves Project - downtown core	040-40-6-340-0000-87503	50,000				50,000						50,000
Water Equipment > \$5,000 (annual)	040-40-6-340-0000-87516	20,000	20,000			ı						20,000
Fire Hydrants (annual)	040-40-6-340-0000-87517	45,000	ı			45,000						45,000
Comox Road Improvements - Phase 3 DESIGN	040-40-6-340-0000-87528	30,000	16,650			10,500		2,850	W0950			30,000
Water Meter Radios	040-40-6-340-0000-87529	20,000	20,000			30,000						20,000
Metar Reading System - replace outdated software	040-40-6-340-0000-87544	35,000	,			35,000						35,000
					G:\FINANCE\Bud	get\Budgets - An	nuai Work\201	1\2014 Final an	d Revised Bu	udget\2014-201	18 Water Capital D	G:\FINANCE\Budget\Budgets - Annual Work\2014\2014 Final and Revised Budget\2014-2018 Water Capital Detail- FINAL 25/04/2014

ZO44-ZO16 Filialicial Fiair						RUDGETED SOURCE OF EUNDS	UBCF OF FU	SON		:		
DESCRIPTION OF WORK	GLACCT	2014	OPERATING	RESERVE FUNDS	SC	RESERVE	GOVT	DCC RESERVE	RVE	OTHER REVENUE	/ENUE	
	#	FINAL	CONTRIB	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	NAME	NAME AMOUNT	NAME	TOTAL
NIC Fire Flow Water Meter	040-40-6-340-0000-87533	30,000				t				30,000	Dev Contr	30,000
Willemar Ave - 17th Street to 26th Street - Design Ph 1	040-40-6-340-0000-87535	215,000	145,000			18,938		51,063	W2375			215,000
Vanier Drive -Water Main Replacement	040-40-6-340-0000-87546	110,000	110,000			·						110,000
2nd Street (Cliffe to England Ave) Main replacement	040-40-6-340-0000-87547	105,000	105,000									105,000
12th Street (Stewart to Urquart Ave) Main replace	040-40-6-340-0000-87548	50,000	20,000		,							50,000
South Courtenay - water supply changeover to properties within the Royston LSA - complete	040-40-6-340-0000-87549	100,000	100,000									100,000
Total 2014 Capital Plan		1,323,000	99'299	2,750	•	543,265	, .	79,325		30,000	•	1,323,000
CAPITAL PROJECTS - 2015 Forward												
SWWD Changeover - construction	040-40-6-340-0000-87542	800,000	265,000			426,131				108,869	BL 2440 Unexpended	800,000
SWWD Changeover - CVRD CICC's	040-40-6-340-0000-87543	340,000	•			340,000						340,000
Asset Management - List of priority capital projects to be determined following condition assessment												

	- 2014-2018
۷ ۲	- 201
- SEWER	- PLAN
BUDGE! -	ITAL
AL BU	5 YEAR CAPITAL
CAPITAL	YEA
J	L)

										BUDGETED SOURCE OF FUNDS	CE OF FUNDS					
Number	Tie to Project	200	SUBMITTED BY:	DESCRIPTION OF WORK	GLACCT #	2014 FINAL	USER	RESERVE FUNDS AMOUNT	NAME	RESERVE FOR F.E.	GRANT	DCC RESERVE AMOUNT	NAME	OTHER REVENUE AMOUNT	NAME	TOTAL
4	Projects															
SWR-25	ļ	05529	Eng Serv	Headquarters Road from Glacier to Vanier- replacement Design	040-80-6-350-0000-88052	900,000	264,454			201,503		400,000	\$71.25	34,043	Dev Contr	900,000
SWR-26			Eng Serv	Glacier Road - San Sewer	040-80-6-350-0000-88053	10,000				10,000					Conn fees x 12	10,000
SWR-08	STM-27		Eng Serv	1st Street @ Morrison Creek - Sewer Repairs	040-80-6-350-0000-88034	155,000	60,546		-	94,454						155,000
-	1st Str Lift Stn		Op Serv	1st Street Lift Station - Design/Scope	040-80-6-350-0000-88055	85,000	85,000									85,000
			Op Serv	Anderton Lift Station - Design	040-80-6-350-0000-88056	100,000	100,000									100,000
SWR-13	VIHA	05526	Eng Serv	Carmanah & Valcourt Cres - replacement	040-80-6-350-0000-88040	180,000	40,000			66,285		42,750	\$2375	30,965	(Unexpended) Costco DCC 005-11- 4-055-0550-06668	180,000
SWR-23		05530 & 05531	Eng Serv	City wide sewer study	040-80-6-350-0000-88050	40,000	,	-		30,500		9,500	\$2375			40,000
SWR-15			Eng Serv	South Courtenay Sewer planning/Capacity Provisions	040-80-6-350-0000-88042	15,208	ı			15,208		,			-	15,208
SWR-20			Op Serv	Mansfield Lift Station - New generator	040-80-6-350-0000-88047	20,000	τ	,		20,000						20,000
			Op Serv	Sewer Flush Truck	040-80-6-350-0000-97061	350,000	•	350,000	Swr M & E		<u>.</u>				·	350,000
SWR-22			Op Serv	Scada System	040-80-6-350-0000-88049	75,000	1			75,000						75,000
SWR-10	Tied to Dev	5513	Eng Serv	(1) Arden Central Trunk MH 2-506 13th St to Lake Trail Rd or 13th St to Arden (2) Arden Trunk Sewer - Lake Trail to Embleton (3) Arden Trunk Sewer- Cumberland to (3) Arden Trunk Sewer- Cumberland to (4) Arden South Trunk - Cumberland Road to north boundary of Arden Rd	040-80-6-350-0000-88057	40,000	1			21,000		19,000	5475			40,000
SWR-27			Eng Serv	Sandpiper Dr Sewer- Design Only	040-80-6-350-0000-88054	000'09				60,000					Conn fees	000'09
Р			Op Serv	Lift Stations - contingency amount for major repair/equip replacement	040-80-6-350-0000-83001	000'09	,			60,000						900'09
8 -																

CARTAL BUDGET - SEWER S REAR CAPITAL PLAN - 2014-2018 N	SEWER 4N - 201	4-2018						:						SCHEDULE H	
- 1 '	-	-	ABUM DE MULLE	ALC: V	2012	0351	DESCRIPTION OF		BUDGETED SOURCE OF FUNDS	CE OF FUNDS	DCC RESERVE		OTHER REVENUE		
_ =	DCL SUBM	SUBMITTED BY: Dept	DESCRIPTION OF WORK	# #	FINAL	HEES	AMOUNT	NAME	FOR F.E.	GRANT	AMOUNT	NAME	AMOUNT	NAME	TOTAL
	CAPITAL Projects - 2014														
		Eng Serv	10th Street East & Sitka Ave - MH Improvements PHASE 1	040-80-6-350-0000-88035	30,000				22,875		7,125	52375			30,000
	ő	Op Serv S	Sewer Equipment > \$5,000	040-80-6-350-0000-88058	10,000	10,000									10,000
			Projected Costs 2014		2,160,208	560,000	350,000	E	706,825		478,375	1	65,008	•	2,160,208
ي ا	CAPITAL Projects - 2015														,
Tied to 55	1	Eng Serv (3 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4	(1) Arden Central Trunk MH 2-506 13th St to Lake Trail Rd or 13th St to Arden (2) Arden Trunk Sewer - Lake Trail to Embleton (3) Arden Trunk Sewer - Cumberland to Krebs (4) Arden South Trunk - Cumberland Road to north boundary of Arden Rd		000'005	262,500					237,500	5475			000'005
	Ē	Eng Serv O	OIH/Comox Rd. Replace	040-80-6-350-0000-88018	75,000	75,000					·				75,000
	ļ <u>ū</u>	Eng Serv In	10th Street East & Sitka Ave - MH Improvements	040-80-6-350-0000-88035	75,000	45,750	11,438	Reserve "Sew Util 1382" S of			17,813	52375			75,000
PAV-12 0:	05S1 En	Eng Serv Fi	Main Replacement 26th St - Cliffe to Fitzgerald	040-80-6-350-0000-88038	94,500	72,056	-				22,444	\$2375			94,500
1st Str Lift Stn	0SS19 En	Eng Serv 5(1st Street Up Stream of Lift Station MH 3- 501 to 3-504	040-80-6-350-0000-88044	100,000	52,500					47,500	54750			100,000
1st Str Lift Stn	05532 En	Eng Serv St	Replace AC Pressure Force Main on all Lift Sta - Phase 1 Design 1st St Sta to discharge	040-80-6-350-0000-88046	75,000	57,188					17,813	52375			75,000
		7 J	Asset Management - List of priority Capital Sewer Projects to be determined following 2014 condition assessment work		to be determined				·						

Assistante of Don	CO Posteriorate A transfer of the contract of		
	erves	General Fund Reserves	General
	141	COCKIE	CITY OF COURTENAN

_		Total		22,086,652	218,024	1,165,000	964,500		68,692	24,502,867	(1,995,867)	<u>(a</u>	(40,000)	(112,750)	18,537,798
		Parks		71,266		30,000			356	101,622		(81,938)			19,684
	DCC Reserves	Storm		759,999		90,000			3,800	853,799		(152,000)			701,799
	۵	Roads		1,613,514		180,000			8,068	1,801,582		(980'26)			142,395 1,704,496
L		Parkland Acquisition Reserve		141,686					708	142,395					142,395
		Land Sale Reserve		1,016,824					5,084	1,021,908		(162,000)			806'658
		Public Parking Reserve		25,375			4 500	200,4	127	30,002					30,002
		Machinery & Equipment Reserve		1,677,559			205 000	ממסירני	8,388	2,240,947		(587,500)			1,653,447
		Amenity		315,811			100,000	T00,000	1,579	417,390					417,390
		Other New Works Funds		2,119,168	20,000	50.000	000 330	000,552	10,596	2,454,764		(710,286)			1,744,478
	Works Reserve BL 1835	Community Works Frind	i	3,121,717					15,609	3,137,326	(125,000)	(155,900)	(40,000)	(112,750)	2,703,676
	New Works Res	Capital	Dring Billing	810,359			0	20,000	4,052	864,411		(160,000)			704,411
		ļ	עפּאפווחפ	877,298	198.024				4,386	1,079,708	(408,204)				671,504
	L	Unexpended Capital	Barrowing	3,129,622						3,129,622		(539,618)			2,590,004
			Kevenue	1,187,758	,	000	000,618		959.5	2,008,697	(792,663)	(22,337)	•		1,193,697
מוכח בספונוסוז		Capital	Surplus Funds C/Fwd	1,147,787						1,147,787		(1.147.787)			
וומו א - אוומו		-	Surplus	4,070,909						4,070,909	(670.000)				3,400,909
2014 General Reserve rulid sullillaly - Auticipated Fosition		7.00	707	Dec 31, 2013 balance forward		Grants	Contributions	Transfer from Operating Fund	100000000000000000000000000000000000000	Subtotal .	Rudgeted Hee - Operating	Budgeted Use - Gen Capital	Budgeted Use - Swr Fund	Budgeted Use - Wtr Fund	Dec 31, 2014 projected year end 3,400,909

City of Courtenay

SCHEDULE

PAGE 2 OF 3

Water Fund Reserves

			Unexpended		Machinery &		
		Capital Funds	Capital	Utility & Water	Equipment	Water DCC	
2014	Surplus	C/Fwd	Borrowing	Efficiency	Reserve	Funds	Total
Dec 31, 2013 bal fwd	1,006,472	1,174,396	108,869	1,491,827	159,992	356,089	4,297,645
Grants							ļ
Contributions						100,000	100,000
Transfer from Operating Fund				27,250	30,000		57,250
Interest Earnings				3,730	400	890	5,020
Subtotal	1,006,472	1,174,396	108,869	1,522,807	190,392	456,979	4,459,915
Budgeted Use - Operating	(381,841)			(32,000)			(413,841)
Budgeted Use - Capital		(543,265)				(79,325)	(622,590)
Dec 31, 2014 proj .year end	624,631	631,131	108,869	1,490,807	190,392	377,654	3,423,484

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City of Courtenay

SCHEDULE I

PAGE 3 OF 3

Sewer Fund Reserves

Machinery & Equipment Sewer DCC Ility Reserve Funds Total	711 394,703 551,813 3,969,432	20,000 75,000 95,000 2,089 1,974 2,759 6,821	(39,800 471,677 654,572 4,171,253 (50,000) (166,919) (350,000) (478,375) (1,566,165)	800 121,677 176,197 2,438,169	
Sewer Utility	417,711	20,0	7	389,800	
Unexpended Capital Borrowing	30,965		30,965		
Capital Funds C/Fwd	1,057,976		1,057,976	351,151	
Surplus	1,516,264	1	1,516,264 (116,919)	1,399,345	0.50%
2014	Dec 31, 2013 balance forward	Grants Contributions Transfer from Operating Fund	Subtotal Budgeted Use - Operating Budgeted Use - Capital	Dec 31, 2014 projected year end	Interest used to calc earnings

g:/finance/tm/budget/2011/reserves/Schedule | 2014 Reserves Surplus Summary 25/04/2014

City of Courtenay

SCHEDULE

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Sewer Fund Reserves

2014	Surplus	Capital Funds C/Fwd	Unexpended Capital Borrowing	Sewer Utility	Machinery & Equipment Reserve	Sewer DCC Funds	Total
Dec 31, 2013 balance forward	1,516,264	1,057,976	30,965	417,711	394,703	551,813	3,969,432
Grants Contributions	•					100,000	100,000
Transfer from Operating Fund				20,000	75,000		95,000
Interest Earnings				2,089	1,974	2,759	6,821
Subtotal	1,516,264	1,057,976	30,965	439,800	471,677	654,572	4,171,253
Budgeted Use - Operating	(116,919)			(50,000)			(166,919)
Budgeted Use - Capital		(706,825)	(30,965)		(350,000)	(478,375)	(1,566,165)
Dec 31, 2014 projected year end	1,399,345	351,151		389,800	121,677	176,197	2,438,169
Interest used to calc earnings	0.50%						·

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SCHEDULE

PAGE 2 OF 3

Water Fund Reserves

		٠	Unexpended	٠	Machinery &		
		Capital Funds	Capital	Utility & Water	Equipment	Water DCC	
2014	Surplus	C/Fwd	Borrowing	Efficiency	Reserve	Funds	Total
Dec 31, 2013 bal fwd	1,006,472	1,174,396	108,869	1,491,827	159,992	356,089	4,297,645
Grants							1
Contributions						100,000	100,000
Transfer from Operating Fund				27,250	30,000		57,250
Interest Farnings				3,730	400	890	5,020
Subtotal	1.006.472	1,174,396	108,869	1,522,807	190,392	456,979	4,459,915
Budgeted Use - Operating	(381,841)		`	(32,000)			(413,841)
Budgeted Use - Capital		(543,265)				(79,325)	(622,590)
Dec 31, 2014 proj. year end	624,631	631,131	108,869	1,490,807	190,392	377,654	3,423,484
Interest used to calc earnings	0.50%						

CITY OF COURTENAY
General Fund Reserves
20 Ageneral Reserve Fund Summary - Anticipated Position

New Works Reserve BL 1835 Unexpended Capital Capital Capital Capital Community Other New Amenity Equity Surplus Funds C/Fwd Revenue Borrowing Revenue Building Fund Works Fund Works Funds Reserves Res 4,070,909 1,147,787 1,187,758 3,129,622 877,298 810,359 3,121,717 2,119,168 315,811 1,6	Caming Capital Traffic Fine Capital Community Other New Amenity Revenue Borrowing Revenue Building Fund Works Funds Reserves 1,187,758 3,129,622 877,298 810,359 3,121,717 2,119,168 315,811 198,024 20,000	New Works Reserve BL1835 New Works Reserve BL1835 Unexpended Gaming Capital Capital Community Other New Amenity Revenue Borrowing Revenue Bullding Fund Works Fund Works Funds Reserves 1,187,758 3,129,622 877,298 810,359 3,121,717 2,119,168 315,811 198,024 20,000	Traffic Fine Capital Community Other New Amenity Revenue Building Fund Works Fund Works Funds Reserves 877,298 810,359 3,121,717 2,119,168 315,811 198,024 20,000	New Works Reserve B1 1835 Capital Community Other New Amenity Building Fund Works Funds Reserves 810,359 3,121,717 2,119,168 315,811 20,000	Community	Other New Amenity Works Funds Reserves 2,119,168 315,811 20,000	Amenity Reserves 315,811		Machi Equip Res 1,6	Machinery & Equipment Reserve 1,677,559	Public Parking Reserve 25,375	Land Sale Reserve 1,016,824	Parkland Acquisition Reserve		Storm 5torm 759,999	Parks 71,266	Total 22,086,652 218,024
Contributions Transfer from Operating Fund			815,000	•	4 386	50,000	15.609	50,000 255,000 10,596	100,000	555,000	4,500	5,084	708	180,000	90,000	30,000	1,165,000 964,500 68,692
Subtotal District Calling	4,070,909	4,070,909 1,147,787	2,008,697	3,129,622	1,079,708	864,411	3,137,326	2,454,764	417,390	2,240,947	30,002	1,021,908	142,395	142,395 1,801,582	853,799	101,622	24,502,867 (1,995,867)
Budgeted Use - Operating Budgeted Use - Gen Capital Budgeted Use - Swr Fund	(000'076)	(1,147,787)	(22,337)	(539,618)	(104/004)	(160,000)	(155,900) (40,000) (112,750)	(710,286)		(587,500)	-	(162,000)		(92,086)	(152,000)	(81,938)	(3,816,452) (40,000) (112,750)
Dec 31, 2014 projected year end	3,400,909	,	1,193,697	2,590,004	671,504	704,411	2,703,676	1,744,478	417,390	1,653,447	30,002	806'658	142,395	1,704,496	701,799	19,684	18,537,798

DESC	2014 BUDGET	2015 BUDGET	2016 BUDGET	2017 BUDGET	2018 BUDGET
REVENUE					
I/FA FIAOF					
PROV TRANSFERS - GAMING REVENUES	815,000	825,000	825,000	825,000	825,000
TOTAL REVENUE	815,000	825,000	825,000	825,000	825,000
EXPENSE					
> DISBURSEMENT CATEGORIES					
1. SOCIETIES MANAGING CITY ART/CULT FACILITIES					
-CV ART GALLERY	65,000	65,000	65,000	65,000	65,000
-SID WILLIAMS THEATRE SOCIETY	105,000	105,000	105,000	105,000	105,000
-CTNY AND DIST HISTORICAL SOCIETY	50,000	50,000	50,000	50,000	50,000
-DOWNTOWN CULTURAL EVENTS	5,000	5,000	5,000	5,000	5,000
	225,000	225,000	225,000	225,000	225,000
2. COUNCIL INITIATIVES AND PROJECTS	75,000	75,000	75,000	75,000	75,000
3. PUBLIC SAFETY & SECURITY	330,000	340,000	340,000	340,000	340,000
4. SOCIAL/SOCIETAL INITIATIVES	50,000	50,000	50,000	50,000	50,000
5. INFRASTRUCTURE WORKS	100,000	100,000	100,000	100,000	100,000
6. GREEN CAPITAL PROJECTS/INNOVATION	35,000	35,000	35,000	35,000	35,000
TOTAL EXPENSE	815,000	825,000	825,000	825,000	825,000
NET CURRENT YEAR OPERATIONS	0	0	0	0	0

THE CORPORATION OF THE CITY OF COURTENAY

BYLAW NO. 2786

A bylaw to impose rates on all taxable lands and improvements

Whereas pursuant to the provisions of the *Community Charter* the Council must each year, by bylaw, impose property value taxes on all land and improvements according to the assessed value thereof, by establishing rates for:

- a. the municipal revenue proposed to be raised for the year from property value taxes, as provided in the financial plan, and
- b. the amounts to be collected for the year by means of rates established by the municipality to meet its taxing obligations in relation to another local government or other public body;

Therefore, the Council of the Corporation of the City of Courtenay in open meeting assembled, enacts as follows:

- 1. This bylaw may be cited for all purposes as "Tax Rates Bylaw No. 2786, 2014".
- 2. The following rates are hereby imposed and levied for the year 2014:
 - (a) For all lawful general purposes of the municipality, on the assessed value of land and improvements taxable for general municipal purposes, rates appearing in column "A" of the schedule attached hereto and forming a part of this bylaw hereof;
 - (b) For debt purposes, on the assessed value of land and improvements taxable for general municipal purposes, rates appearing in column "B" of the schedule attached hereto and forming a part of this bylaw hereof;
 - (c) For purposes of the Vancouver Island Regional Library on the assessed value of land and improvements taxable for general municipal purposes, rates appearing in column "C" of the schedule attached hereto and forming a part of this bylaw hereof;
 - (d) For purposes of the Comox Valley Regional District on the assessed value of land and improvements taxable for general municipal purposes, rates appearing in column "D" of the schedule attached hereto and forming a part of this bylaw hereof;
 - (e) For purposes of the Comox Valley Regional District on the assessed value of land and improvements taxable for general hospital purposes, rates appearing in Column "E" of the schedule attached hereto and forming a part of this bylaw hereof;

- (f) For purposes of the Comox-Strathcona Regional Hospital District on the assessed value of land and improvements taxable for hospital purposes, rates appearing in column "F" of the schedule attached hereto and forming a part of this bylaw hereof;
- (g) For purposes of the Downtown Courtenay Business Improvement Area on the assessed value of land and improvements for general municipal purposes, rates appearing in column "G" of the schedule attached hereto and forming a part of this bylaw hereof.
- 3. As soon as is practicable after the 2nd day of July, 2014, there shall be added to the unpaid taxes of the current year, in respect of each parcel of land and its improvements on the property tax roll, ten percent of the amount unpaid as of the 2nd day of July, 2014; and the said unpaid taxes together with the amount added as aforesaid, shall be deemed to be taxes of the current year due on such land and improvements.

Mayor		Director	of Legislativ	e Servi	ces
Finally passed and adopted this	day of May, 20)14			
Read a third time this 5 th day of Ma	ay, 2014				
Read a second time this 5 th day of I	May, 2014				
Read a first time this 5th day of Ma	ay, 2014				

BYLAW NO. 2786, 2014

SCHEDULE

Tax Rates (dollars of tax per \$1000 taxable value)

Property Class	A General Municipal	B Debt	C Library	D Regional District (rates applied to general assessment)	E Regional District (rates applied to hospital assessment)	F Regional Hospital District	G Downtown Courtenay Business Improv. Area
1. Residential	3.4656	0.3630	0.2171	0.3424	0.4548	0.8422	0.0000
2. Utilities	24.2592	2.5409	1.5195	2.3967	1.5919	2.9478	0.0000
3. Supportive Housing	3.4656	0.3630	0.2171	0.3424	0.4548	0.8422	0.0000
4. Major Industry	13.5158	1.4156	0.8466	1.3353	1.5465	2.8635	0.0000
5. Light Industry	13.5158	1.4156	0.8466	1.3353	1.5465	2.8635	1.0978
6.Business/Other	9.7037	1.0164	0.6078	0.9587	1.1144	2.0634	1.0978
8. Recr/Non-Profit	3.4656	0.3630	0.2171	0.3424	0.4548	0.8422	0.0000
9. Farm	3.4656	0.3630	0.2171	0.3424	0.4548	0.8422	0.0000



To:

Council

File No.: 3030-00-1401

From: Chie

Chief Administrative Officer

Date: May 12, 2014

Subject: Development Process Review

PURPOSE:

The purpose of this report is to consider amendments to the *Development Applications Procedure Bylaw No. 2699, 2012* and associated administrative processes.

CAO RECOMMENDATIONS:

That based on the May 12, 2014 staff report "Development Process Review", Council approve OPTION 1 and direct staff to prepare amendments to the *Development Applications Procedure Bylaw* and implement the associated changes to administrative processes.

Respectfully submitted,

David Allen, BES, CLGEM, SCLGM Chief Administrative Officer

BACKGROUND:

Development Applications Procedure Bylaw No. 2699, 2012 was adopted by Council in September 2012. Some of the changes it introduced include: pre-application meetings, clarity around financial security, early public engagement for development applications, time limits on the referral process, additional delegation powers to the Director of Development Services, and an expedited notification process for development variance permits.

In the Council Strategic Priorities Chart, Council's number one priority for Planning and Development is to review the Development Process. In accordance with this direction Staff has reviewed the procedure bylaw and our administrative processes resulting in a number of suggested changes. The changes being proposed are intended to:

- 1. Update the newly adopted bylaw now that staff have worked with it for the last 18 months; and
- 2. Make recommendations on what additional process changes can be made to expedite, and add clarity and consistency to the development process.

Some of the changes will be implemented through amendments to the procedures bylaw, while others are more administrative in nature and will be done through changes to application forms, hand-outs or other bylaws.

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DISCUSSION:

The following table summarizes the proposed changes. Items 1(a) - 1(h) will be included in an amended procedures bylaw to be brought forward in June. The remaining items will be implemented throughout the remainder of the year as administrative changes to application forms and guides. The new engineering design standards will be brought forward by the Engineering Division at a later date.

1	GOAL: EXPEDITE					
	Application	Current Practice	Proposed Change			
a)	Development Permits (DP)	Minor applications to Director,	All applications to Director for			
	w o	Major applications to Council.	approval (unless there is a			
	9	9	variance)			
b)	Duplex DPs	Circulate for 3 weeks for comment	Do not circulate approved by			
	*		Director			
c)	Façade DPs	Director only if less than 465m2	All to director no circulation			
d)	Addition DPs	Director only if less than 465m2	All to director no circulation (unless			
			there is a variance)			
e)	Amendments to DPs	Minor applications to Director	All to director no circulation (unless			
	*		there is a variance)			
f)	Sign Variance	Circulate for 3 weeks	Do not circulate			
g)	Secondary Suites	Circulate for 3 weeks	Do not circulate			
h)	Limit developers to 2 pre	No Limit	Limit to 2 meetings to save staff			
	application meetings	9	resources to focus on paid			
			applications			
i)	Create DP checklist to assist in review and approval					
j)	Better use of development review meetings.					
		4				
2	GOAL: CLARITY & CONSISTE	NCY				
a)	a) Adopt new engineering design standards					
b)	Develop general TOR for var					
c)	c) Provide list of studies and triggers/level of detail					
d)	Improve and develop new guidebooks for applications					
e)	Better use of development review meetings					

DELEGATION OF DEVELOPMENT PERMITS

In accordance with the provisions of Section 154 of the *Community Charter* Council may delegate its authority to issue development permits to another person. Presently Council has delegated "minor" and environmental development permits to the Director of Development Services. Expanding this authority to all development permit applications (without a variance) will result in quicker processing of applications. Under current practice after staff complete a review of an application a report is prepared for the next Council meeting. In most cases these reports are completed on the Wednesday or Thursday prior to the Council meeting. With an expanded approving authority the Director of Development Services will be able to approve the permit the same day (subject to availability). This will reduce the average processing time by a minimum of 3 business days. If completion of the report falls on the week of a Committee of the Whole meeting or during the reduced summer Council schedule greater time savings are possible.

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In addition to time savings for the applicant this change will free up time on the Council agenda to deal with other issues and CAO and Legislative Service department staff time associated with the review and preparation of agenda items. Delegation of Development Permits is a common practice.

REDUCE CIRCULATION REQUIREMENTS

The current development procedures bylaw requires that all applications be circulated for a three week period to get feedback from other departments or agencies. Staff proposes that the following "minor" development permits be exempt from circulation if there are no variances: duplexes; façade improvements; additions and amendments of existing permit. Additionally, staff propose that applications for sign variances and secondary suite rezoning be exempt from circulation. This change will result in a time saving of up to a three weeks on the average application.

For these applications the issues that come up in circulation are mostly related to site servicing that are typically addressed at the time of building permit and are often not related to the form and character of a building or zoning in the case of a suite. Accordingly, in lieu of circulating the files to the Engineering Division for comment, generic comments will be provided advising the applicant to consult with their Civil Engineer or contact Engineering Staff to determine servicing constraints that may need to be addressed at building permit.

It is important to note that even with removal of the formal three week circulation there will be cases where planning staff need to consult with members of other departments. Where an application for a building addition has the potential to impact environmentally sensitive lands or where an application to amend a DP changes access locations and servicing needs are examples where consultation would be required. It's expected that planning staff will be able to conduct these reviews informally but will explore the option of creating a development review group to assist in the process.

Staff used this fast track circulation approach on the façade improvement of 777 Fitzgerald Ave and the application was approved by Council five business days after it was made. In this case the applicant had a pre-application meeting with staff and a complete application with all requirements satisfied was submitted. If development permit applications are delegated to the Director of Development Services a greater time savings could be realised.

DP CHECKLIST

Development permits are a discretionary tool that gives Council or the delegated approving authority a certain level of flexibility when considering the issuance of a permit. They do not, however, allow the same broad discretion and negotiation available in consideration of rezoning or development variance permits. In this regard a DP must be issued if the plans submitted are consistent with the relevant zoning and development permit guidelines. In refusing a permit, Council or the approving authority must identify the particulars of the guideline (or zoning bylaw) not being met so that the applicant can modify their plans and obtain approval. Although not all guidelines are relevant in all circumstances, it is the responsibility of the applicant to demonstrate how they meet them, or provide an explanation of why a particular guideline is not relevant.

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While applicants have been required to provide a summary of compliance with DP guidelines for some time, this summary is rarely submitted in a detailed manner. In many instances it is clear the applicant has not reviewed the development permit guidelines prior to submitting an application or they have simply chosen to ignore them. As a result staff often identify deficiencies in design that require reconsideration by the applicant which leads to frustration, delays and increased staff time to process the application.

When implemented, all applications for development permit must be submitted with a completed checklist. If an application is submitted without one, the application will be considered incomplete and returned to the applicant. The goal of the checklist is twofold. First, it is hoped that requiring applicants to review the guidelines prior to submitting their application will lead to design consistent with the development permit requirements. The second goal is to assist staff and the approving authority review compliance with the guidelines and understanding the rationale of applicants when the guidelines have not been met. This should lead to quicker review of development permit applications, in addition to identifying guidelines that need revision if they are found to be inapplicable in the majority of applications.

LIMIT NUMBER OF PRE-APPLICATION MEETINGS

Pre-application meetings are an important part of the development process. These meetings are intended to assist an applicant by identifying significant concerns or issues with a proposal early in the process. Although not detailed reviews, they provide City staff the opportunity to give guidance on issues ranging from zoning compliance, civil infrastructure constraints, building code concerns and application submission requirements. For most applicants a single meeting is sufficient to get them on track, however others try to use them to obtain guarantees of approval and request numerous meetings to review minor design changes or attempt to get staff to design their projects for them. Oftentimes the repeated meetings are required because the applicant fails to follow basic zoning and/or development permit guidelines. In several cases after many meetings an application is never submitted.

Generally pre-application meetings lead to a better application and quicker processing. Notwithstanding this, repeated meetings with the same person takes limited and valuable staff time away from those who have submitted applications. Accordingly staff recommends limiting the number of pre-application meetings on the same project to two.

BETTER UTILISE PRE-APPLICATION MEETINGS

With the adoption of the current procedures bylaw in 2012 staff attempted to formalise the preapplication meeting process. In this regard, a bi-weekly time slot was scheduled to ensure staff were available and potential applicants are advised during initial discussion to arrange to attend one of the meetings. While there was some early uptake and utilisation, the process has since reverted back to an adhoc format. Although the ad-hoc format is working and meetings are scheduled in a timely manner there may be an opportunity to rethink the role and format of these meetings in a few ways.

First, the participation and level of feedback provided can be expanded. In most instances these meetings are geared toward feedback from planning and engineering staff. Many other communities successfully integrate good participation from building, fire, operations and parks staff. Although it is a balance



between staff resources/time and what is ultimately the requirement of the applicant, the building department could provide a quick overview of a proposal related to BC Building Code requirements, for example. This doesn't need to be a detailed review but general feedback such as ensuring the applicant reviews limiting distance where a proposal is close to the property line, advising of changes to building code that may impact the proposal or outlining general requirements for separation of uses or units would provide an early "heads up". Additionally, the fire department could comment on the preferred location of site access, parking lot layout and fire department connections to ensure emergency services operate efficiently. Parks staff could comment on proposed landscaping and boulevard treatments or concerns with areas proposed for park dedication as other examples.

Secondly, as discussed in the section above on reducing circulation requirements, City staff could use this time slot to review active applications as a group when there are no applicants in attendance. These meetings would help to ensure all departments involved are coordinated in referral responses and that clear requirements are provided to applicants at the end of the review period.

ADOPT NEW WORKS AND SERVICES DESIGN STANDARDS

Pursuant to Section 938 of the *Local Government Act* a local government may by bylaw require and regulate the provision of works and services in respect of the subdivision of land. Such bylaws may:

- a) regulate and prescribe minimum standards for the dimensions, locations, alignment and gradient of highways in connection with subdivisions of land;
- b) require that, within a subdivision, highways, sidewalks, boulevards, boulevard crossings, transit bays, street lighting or underground wiring be provided, and be located and constructed in accordance with the standards established by the bylaw;
- c) require that, within a subdivision, a water distribution system, a fire hydrant system, a sewage collection system, a sewage disposal system, a drainage collection system or a drainage disposal system be provided, located and constructed in accordance with the standards established in the bylaw.

While the section noted above speaks to the subdivision of land the legislation clarifies in subsections 6 and 7 that:

- (6) As a condition of
- (a) the approval of a subdivision, or
- (b) the issue of a building permit,

a local government may require that the owner of the land provide works and services, in accordance with the standards established in a bylaw under this section, on that portion of a highway immediately adjacent to the site being subdivided or developed, up to the centre line of the highway.



(7) As a condition of the issue of a building permit, a local government may require that the owner of the land provide, on the site being developed, works and services in accordance with the standards established in a bylaw under this section.

With the exception of a Council approved development variance permit, the standards set in the bylaw must be adhered to. As a result, works and services requirements become clear and consistent and an applicant will be able to understand the expected civil infrastructure improvements (onsite and offsite) prior to staff review of an application. In addition to typical road cross sections and other requirements, these bylaws often set the standards or terms of reference for stormwater management, sanitary sewer and water systems. With clear performance targets applicants will be better able to prepare the studies required at various phases of development.

As previously noted, the development of a works and services bylaw is included in the strategic priorities for the Engineering Division who are currently in the process of selecting a consultant to undertake the work.

TERMS OF REFERENCE FOR STUDIES AND TRIGGERS FOR SUBMITTING THEM

One of the things staff hears regularly from the development community is that they do not want to provide detailed studies at rezoning. The preference is to submit drafts or high level overviews and leave the detailed information to future stages such as DP, subdivision or building permit. This is not an unusual request and is somewhat understandable because of the risk associated with zoning approvals. That said, there needs to be a balance of the expectations in the process following rezoning.

For example, applications for land being rezoned with the intent of eventual fee simple subdivision often include a proposed subdivision plan. This plan is scrutinised by staff during the zoning review and changes often result based on such things as riparian zones or other environmentally sensitive features, park dedication, neighbourhood input, and desired neighbourhood character. Although the aforementioned items are relatively easy to address, when it comes to site servicing such as infrastructure design and the location of stormwater management facilities it can become difficult to comment with certainty in the absence of detailed studies and design. As a result, at the time of subdivision, further design changes and a reduced density are possible outcomes. When this happens applicants may become frustrated feeling the layout that was "approved" at zoning has been improperly changed and they have lost lots they felt were previously "approved".

To this end staff has attempted to accommodate the lack of detail by including language in covenants at the time of rezoning outlining the draft nature of the subdivision plan and the need for detailed studies. It is hoped that through this process it is clear the layout is not approved and subject to change. It is important to note that when an application defers detailed review it often results in delays and addition staff time at the time of subdivision.

In addition to concerns with the level of detail required, applicants would also like to know prior to submitting an application what studies are required. While this may seem like a simple task it has proven to be challenging. The reason for this is each development proposal comes with its own set of unique



circumstances as we are often dealing with complex properties. For example, is there increased density that necessitates a traffic impact study? Do environmental features warrant protection or enhanced stormwater management techniques? Does the proposal have the potential to create high noise levels? Are there known geotechnical constraints in an area? Until these sorts of questions are known and there is an idea of the degree to which they impact the proposal and community, staff can't provide certainty on the types of studies required. Furthermore, in some cases concerns with a site are identified through the referral process leading to the need for a more detailed study. Staff have not found any communities that are providing this level of certainty.

Understanding this challenge Planning and Engineering staff will develop a list of the basic servicing studies required for all applications. Additionally, staff will develop a terms of reference for various studies that will outline the expected level of detail depending on the nature of development and the type of application. Continuing to encourage applicants to meet with staff prior to submitting an application will also allow a preliminary review and give staff the opportunity to advise on submission requirements early. In all cases it is expected that following the referral process staff will be able to provide a complete list of outstanding requirements for the application to move forward.

Notwithstanding the above, with regard to the subdivision of land it is important to note that while Council approves the zoning of properties and has the authority to request impact studies through the application process, the approving officer approves the subdivision of land and operates independent of City Council guided by provincial legislation, municipal bylaws and standards while ensuring subdivisions consider the public's interest. As such, the ultimate layout and approval is at the discretion of the approving officer. In exercising this discretion, Section 86 of the *Land Title Act* gives an approving officer the authority to require and examine (or have examined) reports related to the subdivision. These reports could be in addition to those provided at an earlier stage of development or be updates to existing reports when time has passed or conditions have changed. That said, in practice, where the approving officer is part of the development review team they will have reviewed the reports through the zoning process, and where sufficient detail is provided they will often rely on that information. However, an approving officer is clearly within their right to request and scrutinize plans or studies beyond the zoning stage at his or hers sole discretion.

UPDATED GUIDEBOOKS

Ultimately the staff time spent on an application and consequently the turnaround time is dependent on the quality of the submission. Incomplete applications, those with outdated or scant studies and those that don't follow zoning or development permit requirements result in the greatest delays for applicants. While the onus is on the applicant to understand the requirements and submit proper materials, the City can assist them by providing clarity of expectations. One way to do this is through the use of guidebooks. To this end, staff will review the application forms and where necessary develop guidebooks that outline the process and as much as possible the requirements and terms of reference for studies at various stages in the development process. With these guidebooks it is hoped applicants will be better able to submit complete applications that meet the needs of staff to review their application in a timely fashion.



FINANCIAL IMPLICATIONS:

Staff will be bringing forward an amendment to the fees bylaw following approval of the development application procedures bylaw to adjust (in most cases reduce) the fees in accordance with the new procedures.

ADMINISTRATIVE IMPLICATIONS:

It is hoped the proposed changes to the procedures bylaw and the administrative changes outlined in this report will reduce not only the approval time for an application but also reduce the staff time that goes into the review. It will also free up Council agendas to allow for consideration of other matters of municipal importance.

STRATEGIC PLAN REFERENCE:

In the Council Strategic Priorities Chart, Council's number one priority for Planning and Development is to review the Development Process.

OFFICIAL COMMUNITY PLAN REFERENCE:

NA

REGIONAL GROWTH STRATEGY REFERENCE:

NA

CITIZEN/PUBLIC ENGAGEMENT:

Staff will make the proposed changes to the development application procedures bylaw available on the City website for public review prior to final Council consideration.

OPTIONS:

OPTION 1: Direct staff to prepare amendments to *Development Applications Procedure Bylaw No.*

2699, 2012 and the associated administrative processes as outlined in this report;

(Recommended)

OPTION 2:

Direct staff to implement some of the recommendations outlined or add additional

changes;

OPTION 3:

Direct staff to not proceed.

Prepared by:

lan Buck, MCIP, RPP

Manager of Planning

Peter Crawford, MCIP, RPP

Director of Development Services

