Summary of Closed Capital Project Funding to be Transferred at December 31, 2009

	Amount to b	oe Transferred
	\$	\$
1 Development Charges		196,729
2 Reserve Funds		
2a Life Cycle Replacement & Capital	39,225	
2b Heritage Preservation	1,485	
2c Road Resurfacing	894	
2d Pre-DCA Engineering Growth	21,140	62,744
3 Reserves		
3a Waterworks Stabilization/Capital	454,851 *	
3b Facility Ramp Up	23,057	
3c Development Fees	4,250	
3d Building Fees	1,913	484,072
Amount to be Transferred to Original Source of Funding		743,545
3 Transfer to Capital Contingency Project (top up to \$250k)		65,529
4 Transfer for Capital Budget Gapping (budgeted at \$315,000)		315,000
Total to be Transferred to Original Sources of Funding	:	1,124,074
* Transfer to Waterworks Stabilization/Capital from Projects listed on Exl	hibit B	454,851
Transfer to fund Project 9502 (Waterworks move from Miller to 8100 W	arden)	(200,000)
Net transfer to Waterworks Stabilization/Capital Reserve		254,851

CLOSED CAPITAL PROJECTS - WITH FUNDS TO BE RETURNED TO ORIGINAL SOURCES OF FUNDING

Commission	Dent	Divisor					L_	Close to	
Т		riged Name	ProjYear	Budget	Actual Con	Commitments	Variance	Operating/Life Cycle DCA	Other
Sustainability Office CA	CAO's Office	8409 Building Markham's Future Together	2008	61,675	63.631	c	-1 066	000	l
3 :	CAUS Office Total			61,675	63.631		9301	-1,956	0
<u> </u>	ıman Hesources	7283 Pay Equity Risk Assessment	2006	10,000	10.000		006,11	-1,956	o
		8129 Diversity Strategy	2008	60.000	60,000		P	Ą.	0
]:		8404 Transition of Smart Commute Program	2008	50.000	50,000		٩	Ą	0
Human Hesources Total	Jman Hesources Total	The state of the s		120,000	120,000		9		0
Company & City	unability Office (Sta)			181,675	.183.631	Q	-1 OKA	C	
Services Fa	Facility Assots							- 1988	
	Signal famous	7203 Account Improvement - BAS Controls (PHZ)	2007	50,000	30,849	0	19,151	19.151	С
		/ VO Accessionity Audits - Annual Program	2007	30,000	18,140	0	11,860	11,860	0
		8301 Roofing Maint & Structural Adequacy - Replacement Program	3008	009.69	724	Ċ	į		
		Civic Centre Improvements - Replacement Program -	2007	00,000	171,00		-1,5/1	-1,571	0
		8620 Mechanical	2008	16,960	15.013	c	1 947	104	o
		8624 Civic Centre Improvements - Replacement Program - Civil	2008	10,280	5,900	0	4,360	4.380	
		8642 Operations Facilities Improvements - West Parks Paint Shon	2008	20.400	ď	(
		Other Facility Improvements - Replacement Program - Craft	0007	004,02			20,400	20,400	0
		8645 Guild	2008	30,600	14,286	0	16,314	16,314	0
		8651 Heintzman House	2008	89 500	808 00	c	•		
		9341 Civic Centre Conversion to MDE Connection	2009	330.000	331.857		-1,336	1,398	
r li	racility Assets fotal			661,340	592,115	C	69 225	60 926	
91	FIRE	7099 Land for Cathedral Fire Station	2006	411,719	411,158	0	561		200
	rire Total			411,719	411,158	0	561		561
	needill.	7587 Upgrade Lactile Lounge	2007	4,700	4,700	0	0	0	c
		8162 Historical Building Preservation Budget	2008	5,500	5,500	0	0	0	0
		6178 Nocil Burkholder House	2008	4,041	4,041	0	0	0	0
<u> </u>	Museum Total	9034 Imuseum risionical building and Preservation Program	2009	5,981	6,040	0	-59	-59	0
Ô	Operations - Parks	6893 Hodicultural Enhancement Cturk		20,222	20,281	0	-59	-59	0
		8108 Court Besurfaving/Bespectandian Designment Designment	2005	20,000	23,186	26,000	814	814	0
		8139 Enhanced Cultural Disortions - Vest 3	2008	173,850	160,600	0	13,250	13,250	0
		8281 Recycling in Parks	2000	150,000	141,978	0	8,022	8,022	
		8398 Town Park Furniture/Amenities - Replacement Program	8000	124 800	192,943		23,057	0	0 23,057
		9187 TRCA 50/50 Community Projects	5002	2000	20,000	٥	1,027	1,027	0
러.	Operations - Parks Total			734,650	662.480	26,000	46.171	29 113	
3	Operations - Roads	5321 Hentage Identification Signage	2003	14,635	13,150	0	1,485	0	0 43,057
		8191 Main St. Unionville/Markham - Bench & Waste Receptacles	2008	20,000	16,667	0	3,333	3.333	0
		8601 Asphalt Resurfacing - Replacement Program - Curty/Sidewalk	0000	4 004 460	000				
		8605 Parking Lots - Replacement Program - Resurfacing	9002	1,087,153	1,086,471	0	682	682	
		Secondary Roads Works - Replacement Program - Pavement	2007	02,000	610,101	0	185	185	0
		8609 Preservation	2008	802,268	801,374	0	894	C	0
		8676 Asphalt Hesurfacing - Replacement Program - Steel	2008	76,777	76,776	0	1	,	
		9165 Houle & Seal - Annual Program	5009	82,459	81,090	0	1,369	1.369	0
		9107 Boulevard Hepairs - Annual Program	2009	52,000	51,867	0	133	133	
		917 O Willie Fain Doar Favily	2009	150,000	69,254	9	80,747	80,747	
Jö	Operations - Boads Total	South Aspirar Desuracing - Interfock	2009	72,489	72,440	0	49	49	0 0
-	TWO I ANDREI ANDREIS			2,459,781	2,370,904	P	88,878	86,499	2,37

1000						4	3		1
nepr	Project Project Name	ProjYear	Budget	- 1	Commitments V	Variance	Operating/Life Cycle DCA	- 1	
Recreation Services	8010 Angus Glen CC - Electrical room safety inspection	2008	16,000	15,290	0	710	710	0	0
	8011 Angus Glen CC - Floor machines	2008	10,000	10,513	0	-513		0	0
	8012 Angus Glen CC - Gymnasium Floor Refinishing	2008	16,000	11,109	0	4,891		0	0
	8013 Angus Glen CC - Pool equipment	2008	12,800	10,469	0	2,331		0	0
	8017 AED Defib - Replacement Program	2008	5,800	4,793	0	1,007		0	0
	8033 Armadale CC - Digital Marguee	2008	40,000	29,120	0	10,880		0	0
	8074 Centennial CC - Pool Acoustical material replacement	2008	467,896	434,856	0	33,040		0	0
	8078 Centennial CC - Viewing benches Arena area	2008	7 200	7 724	C	-524		0	0
	9000 Community Control Defineration room controller	aooc	105,000	04 950		10.050			0
-	6110 Crocks C Matal doors realisement	9000	000,001	7 380		2 520			
		9000	12,000	10 077		1 023			
		0000	12,000	00000		000			
	8212 Milliken Mills CC - Hemgeration room, electrical pariel	2008	25,000	22,370		976-			
	8304 Houge Hiver CC - Basement returbishing	2008	35,774	35,45		44,			J
	8305 Rouge River CC - Golf course, irrigation well	2008	68,226	69,245	0	910,1-)
	8308 River CC - Vinyl Siding	2008	26,800	21,985	0	4,815		0	0
	8329 Seniors Centre - Washroom Partitions	2008	7,500	4,836	0	2,664		0	0
	9115 Rouge River C.C Interior painting	5009	9,800	7,600	0	2,200		0	0
	9121 Rouge River C.C Window Replacement	5000	14,000	10,540	0	3,460	3,460	0	0
	9127 Annual - Program Equipment replacement program	2009	37,700	31,447	0	6,253	6,253	0	0
	9131 Angus Glen - Rink board refacing	2009	30,000	23,628	P	6,373	6,373	0	0
	9134 Milliken Mills C.C (Arena) Basketball Nets	5000	21,347	18.978	0	2,369	2,369	0	0
	9135 Milliken Mills C.C Snow Removal equipment	2009	20,163	20,163	0	0	0	0	0
	9136 Milliken Mills C.C Soccer Dome - Field replacement	2009	250,000	232,588	0	17,412	17,412	0	0
	9139 Crosby Arena- Floorboards & Refrig. Equipment Replacement	ant 2009	800,000	729,366	ዋ	70,635	70,635	0	0
	9147 Centennial C.C Swim lift	5000	8,500	6,975	0	1,525	1,525	0	0
La constant	9154 Markham Village C.C Dry Sprinkler valve replacement	2009	6,000	4,195	0	1,805	1,805	0	0
	9155 Centennial C.C Lifeguard Chair replacement	5009	8,500	8,500	0	0	0	0	0
	9157 Clatworthy Arena- Refrigeration Electrical Panel replacement	t 2009	30,000	27,500	0	2,500	2,500	0	0
Recreation Services Total			2,098,906	1,911,992	Ŷ	186,914	186,914	0	0
ROW Assets	7374 Markham Road/16th Av. Intersection Improvements	2007	1,509,379	1,542,388	0	-33,009	-33,009		0
	7402 Bridges & Culvert Improv Annual Bridge Inspection	2007	20,000	35,576	0	14,423	14,423	0	0
ROW Assets Total			1,559,379	1,577,964	0	-18,586	-18,588	0	0
Waste Management	9249 Community Mailbox Recycling - Phase 2 of 8	2009	20,000	18,640	0	31,360	31,360	0	0
	9251 Special Events Recycling - Phase 3 of 5	5009	30,000	20,385	0	9,615	9,615	0	0
Waste Management Total			80,000	39,025	0	40,975	40,975	0	0
Waterworks	7883 Backflow Prevention	2007	20,000	8,478	0	41,522	0		41,522
	7812 Training Records Management & Staff Profiling Software	2007	20,000	24,883	0	-4,683	0		,683
-	8319 Sanitary Trunk Sewer Inspection Program	2008	000'09	0	0	000'09	0		8
	8426 Water Meter Replacement/Upgrade Program	2008	450,000	263,589	0	186,411	0		186,411
			000	0	d	000			999 00
	0420 Water Quality Monthly Equipment Published & Installation	+	000,62	4,6,7		18,000			000,22
	6430 Water System Ryurating Modernty (Frushing Module)	2000	10,000	0 070	0	000,01			3
	0930 Watermail Collsuction Design (tol 2003 Flogram)	2000	000,701	59.445	10,032	1 555			1 555
	0070 Contract Truck Court Zoom Increation Applied	6007	000,00	26.240	2315	18 475		ľ	18 475
	0005 Coment Delining of Iron Maternatics Desiral	5000	1 210 012	90,210	134 052	110 906		ľ	2 9
	9265 Cement Remining of Hori Watermanns Program - Annual	6007	1,219,913	974,933	260,#61	926011			3
	9286 Cathodic Protection of Iron Watermains - Annual	5003	458,473	458,473	9	0			0
Waterworks Total			2,523,416	1,912,545	156,020	454,651			C8,
Financial Services	Robol 2008 D.C. & Droject Management - Growth Projects	8006	673.400	481 352	192,000	48			C
	8456 Implementation of PSAB Benirements	8002	100,001	100,001	05,500	99		2	70
	9519 Markham District Energy - Transfer of Gas Tax	2000	4 217 453	4 2 1 7 4 5 3		9	ŷ		ļĢ
Financial Services Total			4 990 RS	4 798 806	142 000	47	ç	48	Ģ
I Halkiai cotvices total		-	tianican	20,00	26,700	ř	ņ	₽	-
	Recreation Services Total ROW Assets ROW Assets Total Waste Management Total Wasterworks Total Waterworks Total Connected Services Financial Services Financial Services Financial Services	8011 Angus Glen CC - Floor machines 8012 Angus Glen CC - Gymnasium Floor Replacement 1 8013 Angus Glen CC - Gymnasium Floor Replacement 1 8013 Amadale CC - Dold equipment 8038 Amadale CC - Dold angup Benches, Are 8038 Contemnul CC - Vool Acoustical mater 8018 Contemnul CC - Vool Acoustical mater 8038 Contemnul CC - Wall tiles replacement. 8110 Crosby CC - Metal doors replacement. 8221 Rhulliken Mills CC - Bergind andritions 9121 Rouge River CC - Golf course, irrigatic 8308 Rouge River CC - Uning State 8308 Rouge River CC - Window Replacem 9127 Annual - Program Equipment replacem 9127 Annual - Program Equipment replacem 9139 Millsken Mills C. C Snow Removal ec 9136 Millsken Mills C. C Snow Removal ec 9136 Millsken Mills C. C Caren Basketbal 9135 Millsken Mills C. C Caren Basketbal 9135 Centennial C. C Caren Basketbal 9135 Centennial C. C Snow Removal ec 9136 Millsken Mills C. C Snow Removal ec 9136 Markham Road/16th Av. Intersection 7 7402 Bridges & Culvert Improv Annual B 8429 Water Maler Replacement/Upgrade P 8428 Water Maler Related Improvements & Equipment 9249 Cement Relining of Iron Watermais 9286 Cement Relining of Iron Watermais 9286 Cement Relining of Iron Watermais 9286 Cement Relining of Iron Watermais 9512 Markham District Energy - Transfer of P 9512 Markham District Energy - Transfer of 1048	8011 Angus Gian CC - Floor machines and solid Angus Gian CC - Floor machines 6013 Angus Gian CC - Floor machines 6013 Angus Gian CC - Floor machines 6013 Angus Gian CC - Floor angulatur Floor Floor 6013 Angus Gian CC - Floor Gougling Marques 6013 Angus Gian CC - Pool agupment Program 6013 Angus Gian CC - Vending Benches, Area area and 6013 Centernial CC - Vending Benches, Area area 6113 Centernial CC - Vending Centernial CC - Interior painting 6130 Centernial CC - Vending Centernial CC - Interior painting 6130 Centernial CC - Snow Removal acquipment Pagacement 1913 (Augus Gian CC) - Vinterior painting 6130 Centernial CC - Snow Removal acquipment Pagacement 6130 Centernial CC - Snow Removal acquipment Replacement 6130 Markham Village CC - Snow Removal acquipment 1913 (Centernial CC - Snow Plemoval acquipment 1913 (Centernial CC - Snow Plemoval acquipment 6130 Markham Village CC - Snow Removal acquipment 6130 Markham Village CC - Snow Internial CC -	60.11 Angue Gene CC - Floor machines 60.12 Angue Gene CC - Floor machines 60.12 Angue Gene CC - Floor dequipment 60.12 Angue Gene CC - Color Course, irrigation well 60.12 Angue Gene CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Gene Course, irrigation well 60.12 Angue Gene CC - Color Course, irrigation well 60.12 Angue Gene CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation well 60.12 Angue Gene Floor CC - Color Course, irrigation Gene Floor CC - Color Gene CC - Color Gene Gene Gene Gene Gene Gene Gene Gen	10.15 Chagae Cient CC - Floor machines are sold that the control of the contr	10.000 10.0000 10.0000 10.0000 10.0000 10.0000 10.00	6012 Angle Glen CC - Experiment Program 2009 16,000 10,513 0.00 8012 Angle Glen CC - Companient Program 2009 16,000 10,459 0.0 8013 Angle Glen CC - Companient Program 2009 16,000 10,459 0.0 8013 Angle Glen CC - Companient Program 2009 2,900 2,900 0.4,350 0.0 8013 Angle Glen CC - Companient Program 2009 4,700 0.2,420 0.0 8014 Angle Glen CC - Companient Program 2009 4,700 0.4,350 0.0 0.0 8015 Angle Glen CC - Marial Anone replacement 2009 4,700 0.4,350 0.0 0.0 8015 Angle File CC - Marial Anone replacement 2009 4,700 0.0 0.0 0.0 8015 Angle File CC - Select Septembrical Liber Program 2009 0.0 0.0 0.0 0.0 0.0 8015 Rough File CC - Marial Anone replacement 2009 0.0 0.0 0.0 0.0 0.0 0.0 0.0 8015 Rough File CC - Marial Anone replacement 2009 0.0	Fig. Comparison Compariso	Birl Mayor Gene Communication Residence 1970 1000

Page 3 of 3

CLOSED CAPITAL PROJECTS - WITH FUNDS TO BE RETURNED TO ORIGINAL SOURCES OF FUNDING

EXHIBIT B

Other 4,250	0	0 0	0	08/1	133	6,164		0				O	0	21,140	0	-	21 140	21,12				0	807,591
ose to DCA		00		0	0	0						0	0	12,416	0	150.210	162,635	549	1 044	5	31 894	33,486	196,729
Ck Operating/Life Cycle	2,860	-3,360	7,000	13,972	0	26,566	100 F	CSS.1	1 995	-8 683	313	12,830	4,459	0	0		0	61	116	Ç	432	609	7,068 419,764
Variance 4,250	2,860	-3,360	7,000	13,972	133	32,729	1 995	055,	1,995	-8,683	313	12,830	4,459	33,556	0	150,219	183,775	610	1,159	P	32,326	34,095	1,124,074
Commitments 17,169 45,000	0	0	00	0	0	62,169	Ç	0	9	0	0	5,000	6,000	4,000	0	0	4,000	0	0	0	0	0	445,189
Actual 18,581	22,140	45,360	16,220	81,028	2,867	5.003.907	198,006	50,100	248,106	68,683	29,687	2,170	100,541	29,544	300,000	0	359,544	60,190	331,841	75,000	422,274	889,305	16,283,498
Budget 40,000 45,000		4	18,000		300,000	\$290,653	200,000	50,100	250,100	60,000	30,000	20,000	110,000	300,000	000,000	150,219	547,319	60,800	333,000	75,000	454,600	923,400	17,852,760
ProjYear 2006 2007	2008	2008	2009	2009	6002		2000	2006		2009	2009	2009	8000	9002		2006		2008	2008	2006	2009		
Project Project Name 7321 File Management - Engineering Drawings 7388 Corporate Project Management Process/Tools	os4z Uso Adapter for USDU 8543 ITS Pilot of Mobile Computing	8544 MPL Digitize Collection Items 9036 Antennae and Radio for back-up EOC	9045 MFD Lease Conversion	9047 Replacement MFD			2525 Pathways	/U14 IIIIeriocking Brick Heplacement	9052 China and India Economic Alliana 8 1	9054 Economic Alliance and Turingia Deserve	9056 Creative City Sector Program		6112 Emergency Response Manual - Storm Water Mananement	7083 Kennedy Rd/Birchview Lane-Traffic Signals	Mid-Block Crossing at Highway 404 between Elgin Mills and	/Z/UJ19th Avenue	8116[D. G. S. Senior Project Coordinator Uther 2	8119D.G.S. Contract Staff	ando Chrotogu	9057 Growth Management - Contract Staff			
TS Dept					ITS Total	(Core)	Design	Design Total	Economic Development			Economic Development Total	Engineering			Engineering Total	Planning				Planning Total	es Total	
Commission						Development	Services											-				Development Services Total	Grand I offai

65,529	315,000	39,225	419 754	
Top up of capital contingency	Capital budget gapping	Life Cycle Replacement & Capital Reserve	Total	



Capital Budget Control Policy

1.0 Purpose:

The Capital Budget Control Policy will provide the necessary guidelines to improve the management, administration, and reporting of capital projects.

The aim of this policy is to:

- 1. Define the Capital Budget reporting requirement to Council
- 2. Define the process for requesting the reallocation of capital budget funds within approved projects
- 3. Define the process for closing capital projects and the transferring of unexpended funds to reserves
- 4. Define the process for the request of any new projects after the annual Capital budget has been approved.

2.0 Capital Reporting

The Treasurer will report to Council semi-annually on the status of all capital projects. This regular reporting will provide Council with the tools necessary to make effective decisions on all capital related items requiring approval.

2.1 Status Updates from Departments

To accurately administer the capital budget, Finance must be aware of the status of the project. On a quarterly basis, Departments will be required to forward to Finance an accurate, descriptive status of each project. The status must include the percentage of work complete and a projected forecast for completion. Departments should also disclose any third party agreements or other situations that may delay the initiation or the completion of the project. The information provided for each project will be consolidated semi-annually and reported to Council, for information purposes only.

2.2 Percentage of Funding Encumbered to Date

The status provided by the Departments will describe the work in progress. In addition to this information, Finance will provide a summary of the encumbrances to date. This report will include the percentage of budget encumbered, the known commitments, and expenditures. The information in this report will be for information purposes only.

2.3 Requests for Reallocation, Closed Project, and New Projects

Council will, on a semi-annual basis, approve or deny the reallocation of capital project funds, the closing of capital projects, and requests for new projects. Council will receive a detailed listing of each request for the reallocation of capital funds, a detailed listing of each project being closed, and any requests for new projects that may have been submitted.



3.0 Reallocating Capital Funds:

Throughout the life of a capital project there may be a need to make adjustments to the project that was originally approved. These adjustments may be to the budget dollars required or to the project scope to adequately complete the project. Reallocated funding or new funding proposed must be appropriate to the project.

The establishment of a capital contingency project was approved by Council November 16, 2004. This project will be funded through transfers from completed tax funded capital projects to a maximum of \$250,000. Requests to use the Capital Contingency Project must be forwarded to the Treasurer for consideration.

In addition, a Planning DC (Development Charge) capital contingency project and an Urban Design DC capital contingency project are established to be utilized by the Planning department and Urban Design department to fund the DC (90%) portion of contingency requirements. These projects will be funded through transfers from completed development charge funded capital projects with development charge funding to a maximum of \$50,000 and \$100,000 for Planning and Urban Design respectively. Any development charge funding above the threshold amounts will be returned to the appropriate Development Charge Reserve Funds. The non development charge portion of the completed projects will be transferred to their original source(s) of funding. Requests to use the Planning and Urban Design Contingency Capital Projects must be forwarded to the Treasurer for consideration.

Approved reallocation of capital funds will result in the budgets of all affected projects amended and the funding transferred to reflect the approved change.

3.1 Request for Additional Funding of an Approved Capital Project

During the annual Capital budget process, Departments make every attempt to ensure that the budget request is sufficient to complete the defined scope of the project. Unanticipated costs may arise however, requiring additional funding. Requests for additional funding to an approved project are governed by the Expenditure Control Policy (section 6.03).

The request must include:

- The project name, original scope and budget;
- The amount of additional funding required
- An explanation of why the additional funding is required
- The benefits of proceeding with the project at the increased cost
- The identification of surplus funding from other existing projects, that can be re-allocated to fund the additional requirement, including an explanation for the surplus;

Or

- The identification of the capital contingency project as a source of funding will be considered by the Treasurer.
- · Other funding source, if necessary



Requests for additional funding will be <u>approved as per the Expenditure</u> <u>Control Policy and all requests for additional funding over \$100,000 will be taken directly to Council.</u> included in the semi-annual report to Council approval. Additional funding after the project has commenced or requests that cannot be accommodated in the semi-annual report will be taken directly to Council with the consent of the Treasurer.

3.2 Request to Change the Scope of an Approved Capital Project

A considerable effort is expended in assessing the capital assets of the organization and the needs of the Community in preparation for the annual capital budget. The scope of the approved project (additional works, materials or expanded mandate) may change however, as the priorities of the organization and the Community change. Departments must forward all requests for a change in the scope of an approved project to the Treasurer for consideration.

The request must include:

- The project name, original scope and budget;
- The impact of not proceeding with the project as originally defined
- The scope and budget of the revised project
- The benefits of approving the revised project
- Any budget shortfall/excess
- The identification of surplus funding, from other existing projects, that can be re-allocated to fund the additional requirement, including an explanation for the surplus

Or

- The identification of the contingency capital project as a source of funding will be considered by the Treasurer.
- Other funding source, if necessary.

These requests will be included in the semi-annual report to Council for approval. Requests that cannot be accommodated in the semi-annual report will be taken directly to Council with the consent of the Treasurer.

Staff be authorized to refine the activities within the approved scope of the project subject to approval of the CAO.

3.3 Request to Consolidate Capital Project(s) of a Similar Scope

Many capital projects are submitted each year as part of an asset or infrastructure repair and replacement program. These projects are not always completed within the calendar year in which they are approved. This results in multiple active projects of a similar scope. This can be cumbersome to manage and may result in expenses being allocated incorrectly. Departments may request that projects of a similar scope be consolidated. The Treasurer will consider consolidation requests that clearly outline the incomplete work of each project and their anticipated costs. Any identified budget excess will be returned to the original source of funding. These requests will be included in the semi-annual report to Council for approval. Requests that cannot be accommodated in

Exhibit C



the semi-annual report will be taken directly to Council with the consent of the Treasurer. The projects to be considered for consolidation must be of a similar scope and will be approved by the Treasurer. Requests for consolidation of projects with different scope will be taken directly to Council with the consent of the Treasurer.

4.0 Closing of Capital Projects

The timely closing of capital projects is imperative to ensure that surplus funds are not expended unnecessarily, and to ensure that the monies are returned to their original funding source.

In the event where an invoice is received after the closure of a capital project, the Treasurer has the authority to approve payment of the invoice from original funding source as previously approved for the project, providing the total costs of the project is within the original budget and within the same scope. Invoices not within original budget or scope will be processed in accordance with the Expenditure Control Policy and other sections of this Capital Budget Control Policy.

4.1 Capital Projects Initiated with Excess Funds

Projects are often initiated and kept open without activity for several years. Projects that remain inactive for a period of twenty-four months will be closed and the funding returned to their original funding source. A project will be considered inactive if it has no commitments or expenditures applied to it during the previous twenty-four months. Departments requesting a project remain active must present a business case to the Treasurer for consideration.

4.2 Capital Projects Uninitiated after Twenty Four Months

The annual submissions for Capital budget approval are prepared with the assumption that the project will be completed within the calendar year. Projects that remain uninitiated twenty-four months after approval are therefore likely to have inadequate funding. The scope of the project may also have changed as the asset has aged further. Projects that remain uninitiated twenty-four months after approval will be closed. A project will be deemed uninitiated if there are no commitments or expenditures within the two year period. Departments will have the opportunity to resubmit these projects for consideration during the annual Capital budget process.

4.3 Requests for New Capital Projects

Throughout the year, there may be the need to commence a capital project that was unanticipated during the annual capital budget process. Departments may submit their requests for new capital projects, supported by a business case, to the Treasurer. Surplus budget dollars from closed projects or the Capital Contingency Project may be identified as a potential source of funding for the new project. These requests will be included in the semi-annual report to Council for approval. Requests that cannot be accommodated in the semi-annual report,





due to time constraints, may be addressed directly to Council with the consent of the Treasurer.