

2004-05 Approved Capital Project Supplementary Reports and 2005-06 & 2006-07 Plan

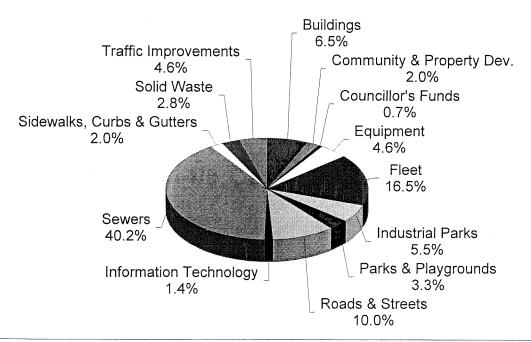


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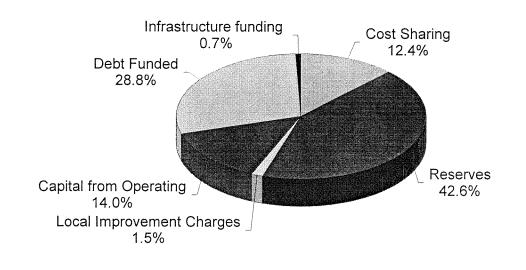
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#### Where is the Money Spent? 2004-05 Capital Budget



#### Where do our funds come from? 2004-05 Capital Buget



#### Halifax Regional Municipality Approved 2004-05 Budget by Category

Category	2004-05 Gross Budget	2004-05 Total Funding	2004-05 Capacity
Buildings	9,020,200	(1,089,000)	5,238,000
Community & Property Development	2,829,000	(166,000)	1,261,000
Councillor's Funds	920,000	0	0
Equipment - Heavy	2,751,000	(1,135,000)	1,316,000
Equipment - Light	3,646,000	(175,000)	18,000
Fleet	22,970,000	(5,287,000)	13,206,000
Industrial Parks	7,725,000	(7,725,000)	0
Information Technology	1,934,000	(96,000)	0
Parks & Playgrounds	4,577,000	(1,612,000)	407,000
Roads & Streets	13,889,000	(956,000)	12,205,000
Sewers	55,955,000	(54,377,000)	1,259,000
Sidewalks, Curbs & Gutters	2,848,000	(630,000)	2,005,000
Solid Waste	3,919,000	(3,919,000)	0
Traffic Improvements	6,379,000	(2,740,000)	3,100,000
Totals	139,362,200	(79,907,000)	40,015,000

#### Halifax Regional Municipality Approved 2004-05 Capital Budget by Business Unit

	2004-05 Gross	2004-05 Total	2004-05
Business Unit	Budget	Funding	Capacity
CAO & General Government	4,115,000	(229,000)	892,000
Envirornmental Management Services	61,594,000	(59,681,000)	1,294,000
Financial Services	777,000	0	0
Fire & Emergency Services	3,788,000	(175,000)	291,000
Halifax Regional Library	49,000	0 .	0
Human Resources	97,000	0	0
Planning & Development Services	292,000	0	243,000
Public Works & Transportation	33,846,000	(8,326,000)	23,286,000
Real Property Services	33,402,200	(11,061,000)	13,865,000
Recreation, Culture & Heritage	538,000	(339,000)	144,000
Regional Police Services	0	0	0
Shared Services	864,000	(96,000)	0
Total	139,362,200	(79,907,000)	40,015,000

#### Halifax Regional Municipality Approved 2005-06 Plan by Category

Category	2005-06 Gross Plan	2005-06 Total Funding	2005-06 Capacity
Buildings	18,342,000	(7,622,000)	10,720,000
Community & Property Development	8,554,000	(343,000)	8,211,000
Councillor's Funds	920,000	0	920,000
Equipment - Heavy	5,696,000	(3,547,000)	2,149,000
Equipment - Light	1,169,000	(78,000)	1,091,000
Fleet	18,961,000	(1,118,000)	17,843,000
Industrial Parks	5,750,000	(5,750,000)	0
Information Technology	3,382,000	(96,000)	3,286,000
Parks & Playgrounds	2,260,000	(214,000)	2,046,000
Roads & Streets	12,742,000	(825,000)	11,917,000
Sewers	121,167,000	(120,513,000)	654,000
Sidewalks, Curbs & Gutters	2,929,000	(776,000)	2,153,000
Solid Waste	11,980,000	(11,980,000)	0
Traffic Improvements	7,372,000	(4,850,000)	2,522,000
Totals	221,224,000	(157,712,000)	63,512,000

#### Halifax Regional Municipality Approved 2005-06 Capital Plan by Business Unit

	2005-06 Gross	2005-06 Total	2005-06
Business Unit	Plan	Funding	Capacity
CAO & General Government	10,329,000	(274,000)	10,055,000
Envirornmental Management Services	136,694,000	(136,040,000)	654,000
Financial Services	291,000	0	291,000
Fire & Emergency Services	1,533,000	(78,000)	1,455,000
Halifax Regional Library	49,000	0	49,000
Human Resources	485,000	0	485,000
Planning & Development Services	0	0	0
Public Works & Transportation	32,309,000	(7,356,000)	24,953,000
Real Property Services	37,058,000	(13,463,000)	23,595,000
Recreation, Culture & Heritage	405,000	(405,000)	0
Regional Police Services	1,450,000	0	1,450,000
Shared Services	621,000	(96,000)	525,000
Total	221,224,000	(157,712,000)	63,512,000

#### Halifax Regional Municipality Approved 2006-07 Plan by Category

Category	2006-07 Gross Plan	2006-07 Total Funding	2006-07 Capacity
Buildings	10,995,000	(122,000)	10,873,000
Community & Property Development	8,521,000	(310,000)	8,211,000
Councillor's Funds	920,000	0	920,000
Equipment - Heavy	2,484,000	(1,140,000)	1,344,000
Equipment - Light	112,000	(78,000)	34,000
Fleet	18,150,000	(213,000)	17,937,000
Industrial Parks	3,900,000	(3,900,000)	0
Information Technology	573,000	0	573,000
Parks & Playgrounds	2,211,000	(214,000)	1,997,000
Roads & Streets	12,839,000	(825,000)	12,014,000
Sewers	78,913,000	(78,258,000)	655,000
Sidewalks, Curbs & Gutters	2,929,000	(776,000)	2,153,000
Solid Waste	146,000	(146,000)	0
Traffic Improvements	2,523,000	0	2,523,000
Totals	145,216,000	(85,982,000)	59,234,000

#### Halifax Regional Municipality Approved 2006-07 Capital Plan by Business Unit

Business Unit	2006-07 Gross Plan	2006-07 Total	2006-07
****		Funding	Capacity
CAO & General Government	10,037,000	(274,000)	9,763,000
Envirornmental Management Services	80,199,000	(79,544,000)	655,000
Financial Services	0	0	0
Fire & Emergency Services	466,000	(78,000)	388,000
Halifax Regional Library	49,000	0	49,000
Human Resources	0	0	0
Planning & Development Services	0	0	0
Public Works & Transportation	25,427,000	(1,601,000)	23,826,000
Real Property Services	28,385,000	(4,113,000)	24,272,000
Recreation, Culture & Heritage	372,000	(372,000)	0
Regional Police Services	0	0	0
Shared Services	281,000	0	281,000
Total	145,216,000	(85,982,000)	59,234,000

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2004-05 Operating Increase		10,000	125,000	296,000	<b>0</b> (2,000)	(5,000)	0 0	294,000
2004-05 Capacity	144,000 97,000 97,000 165,400 92,000 221,000	21,000 21,000 211,000 0 700,200	80,000 0 264,000 2,308,000	243,000 243,000 97,000 29,000 58,000	427,000			5,238,000
apital from Operating	(359,000)	(141,900) (40,500) (146,000) (3,000) (330,000) (224,800)	(73,000) (191,000) (20,000)	(631,000) (239,000)	(243,000)	(243,000)	(49,000)	(2,693,200)
2004-05 Total Capital from Funding Operating	0000000	(200,000) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(563,000) (100,000) (76,000) 0	(933,000)	<b>o</b> o o	(29,000) (24,000) (73,000) (24,000)	(150,000)	(1,089,000)
				0	0 0		0 0	0
Capital Cost Contribution Infrastructure				0	0 0	Þ	0 0	0
, P			s sol.	0	0 0	•	0 0	0
Reserve Name		) SOL	563,000) Cap Surplus, & SOI (100,000) SOL (76,000) SOL 0	•		Heritage Heritage Heritage Heritage	0 0	0
Reserves		(200,000) SOL	(563,000) Cap (100,000) SOL (76,000) SOL	(000'686) 0	0 0	•	0 (150,000)	0 (1,089,000)
Cost Sharing								Notice that the state of the st
2004-05 Gross Budget	146,000 97,000 359,000 165,000 113,200 291,000 139,200	200,000 326,900 61,500 146,000 214,000 330,000 925,000	73,000 834,000 100,000 340,000 2,328,000 0	7,281,200 243,000 631,000 239,000 97,000 29,000 58,000 0	1,297,000	29,000 24,000 73,000 24,000	150,000 49,000 49,000	9,020,200
Project Number & Description	Buildings Real Property & Asset Management CBR00748 200 Ilisley Ave-Air Quality Improvements CBR00750 200 Ilisley Ave-Air Quality Improvements CBR00756 200 Ilisley Ave-Safety Upgrades CB300556 Facilities Upgrades-General 2004/05 CB100077 Transif Pacilities Upgrades CB300552 HRM Admin Buildings-Upgrades CB300552 HRM Depots Upgrades 2004/05 CB200375 Facilities Ops Consolidation-Cowie Hill CB100080 Fire Services-Station Upgrades	1 6 1	CB300621 Safety Upgrades CB200471 Repair Carage-Fire Services CB200471 Repair Carage-Fire Services CB200452 East Dartmouth Recreation Facility CBF00444 Station Replacement CB200516 Integrated Dispatch/Tielecomm. Project CB300627 New Penhorn Fire Station	Total  Public Works & Transportation CB200425 Park & Ride Improvement & Expansion CB200427 Satellite Garage Facility CB200428 Transit Terminal Uggrade & Expansion CB100432 Bus Stop Accessibility CB100432 Bus Shelters-Replacement CB100437 Bow Bus Shelters CB100237 Snow & Ice - Salt/Sand Storage	Total Financial Services CBM00423 Seaview Prk-PCB Site-Decmmissn'g/restor.	Recreation, Culture & Heritage CBG00300 Bicentennial Theatre CBG00305 Evergreen House & Quaker House CBG00505 Civic Collection Management CBG00641 Bengal Lancers Stable CBG00641 Hailfax City Hall	Total Library Services CBW00481 Facilities Review & Plan Implementations Total	Total Buildings
Page	A A A A A A A A A A A A A A A A A A A	A17 A19 A21 A23 A23 A25 A27	A31 A33 A35 A37 A39 A41	A43 A445 A47 A49 A51 A53	A57	A59 A61 A63 A65 A65	A69	

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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution	Capital Cost Contribution Infrastructure	2004-05 Total Funding	2004-05 Total Capital from Funding Operating	2004-05 Capacity	Operating Increase
B1 B3 B5	Community & Property Development Planning & Development CDC00111 Oversized Streets CDS00101 Capital Cost Contributions Area Studies CDS00397 Suburban Commercial Streetscapes	194,000 49,000 49,000							000	(49,000)	194,000 0 49,000	
	Total	292,000	0	0	0		0	0 0	0	(49,000)	243,000	0
B7 B9 B11 B13 B15 B17 B19	Recreation, Culture & Heritage CDG00302 Community Signs CDG00305 Deadman's Island CDG00311 Scut Manor House CDG00487 Public Art. New Commissions CDG00599 Heritage Incentive Program CDG00591 Cultural Asset Inventory CDG0048 Black Heritage Trail CDG00303 Culture Exhibit	24,000 5,000 15,000 15,000 24,000 15,000 15,000 15,000		(24,000) Heritage (5,000) Heritage (15,000) Heritage (24,000) Heritage (24,000) Heritage (24,000) Heritage (15,000) Heritage (15,000) Heritage (15,000) Heritage	24,000) Heritage (5,000) Heritage (5,000) Heritage 24,000) Heritage 24,000) Heritage 24,000) Heritage (5,000) Heritage (6,000) Heritage (7,000) Heritage				(24,000) (5,000) (15,000) (24,000) (24,000) (24,000) (15,000)		126,000	
	Total	257,000	0	(131,000)	0		0	0 0	(131,000)	0	126,000	0
B23 B25 B27 B29 B31 B33 B35 B35	CAO & Governance CDG00271 Cap. Dist. Downtown Streetscape Project CDG00332 Cap. Dist. Wayfinding Implementation CDG00490 Cap. Dist. Implementation of Urban Design Project CDG00493 Cap. Dist. Canal Greenway Study Implementation CDG00499 Cap. Dist. Burled Wire Implementation CDG00699 Cap. Dist. Burled Wire Implementation CDG00620 Cap. Dist. Real Property Opportunities CDG00620 Cap. Dist. Broperty Opportunities CDG00620 Regional Planning Transportation Infrastructure	364,000 78,000 49,000 87,000 114,000 97,000 97,000 97,000		(25,000) Heritage (10,000) Heritage	Heritage Heritage				(25,000) (10,000) 0 0 0 0 0	(49,000) (87,000) (194,000) (97,000) (926,000)	339,000 68,000 485,000 0 0	
	Total	2,280,000	0	(35,000)	0		0	0 . 0	(35,000)	(1,353,000)	892,000	0
	Total Community & Property Development	2,829,000	0	(166,000)	0		0	0 0	(166,000)	(1,402,000)	1,261,000	0

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Page Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	임	Capital Cost Contribution Infrastructure	2004-05 Total Capital from Funding Operating	Capital from Operating	2004-05 Capacity	2004-05 Operating Increase
Councillor's Funds										
CCV00176 District 1	40.000						0	(40.000)		
CCV00177 District 2	40,000						0	(40.000)	C	
CCV00178 District 3	40,000						0	(40,000)	0	
CCV00079 District 4	40,000						0	(40,000)	.0	
CCV00180 District 5	40,000						0	(40,000)	0	
CCV00181 District 6	40,000						0	(40,000)	0	
CCV00182 District 7	40,000						0	(40,000)	0	
CCV00183 District 8	40,000						0	(40,000)	0	
CCV00184 District 9	40,000						0	(40,000)	0	
CCV00185 District 10	40,000						0	(40,000)	0	
CCV00186 District 11	40,000						0	(40,000)	0	
CCV00187 District 12	40,000						0	(40,000)	0	
CCV00188 District 13	40,000						0	(40,000)	0	
CCV00189 District 14	40,000						0	(40,000)	0	
CCV00190 District 15	40,000						0	(40,000)	0	
CCV00191 District 16	40,000						0	(40,000)	0	
CCV00192 District 17	40,000						0	(40,000)	0	
CCV00193 District 18	40,000						0	(40,000)	0	
CCV00194 District 19	40,000						0	(40,000)	0	
CCV00195 District 20	40,000						0	(40,000)	0	
CCV00196 District 21	40,000						0	(40,000)	0	
CCV00197 District 22	40,000						0	(40,000)	0	
CCV00198 District 23	40,000						0	(40,000)	0	
Total	920,000	0	0	0	0	0	0	(920,000)		0
Total Councillor's Funds	920,000	0	0	0	0	0 0	0	(920,000)	0	0
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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	임	Capital Cost Contribution Infrastructure	ofrastructure	2004-05 Total Capital from Funding Operating	Capital from Operating	2004-05 Capacity	Operating Increase
25	Equipment - Heavy Environmental Management Services CHI00576 Otter Lake Equipment Replacement CHI00577 Refuse Trailers - Rural Depots	1,470,000		(1,135,000)	(1,135,000) Waste Resources				(1,135,000)	(300,000)	0 000'\$£	
	Total	1,470,000	0	(1,135,000)	0	J	0 0	0	(1,135,000)	(300,000)	35,000	0
CS	Fire & Emergency Services CHJ00525 Fire Water Supply (\$100k for core, \$200k for rural)	291,000							0		291,000	
	Total	291,000	0	0	0		0 0	0	0	0	291,000	0
C7 C9	Public Works & Transportation CHD00060 Farebox Replacement CHU00587 Brine Mixing Plants for Salt Pre-Wetting	912,000 78,000							0 0		912,000	(82,400)
	Total	000'066	0	0	0		0 0	0	0	0	000'066	(82,400)
	Equipment - Heavy Total	2,751,000	0	(1,135,000)	0		0 0	0	(1,135,000)	(300,000)	1,316,000	(82,400)
10	Equipment - Light Financial Services CHM00633 Fuel System Replacement/Repairs	49,000							0	(49,000)	• • • • • • • • • • • • • • • • • • •	
	Total	49,000	0	0	0		0 0	0	0	(49,000)	•	0
03 05 07 09	Fire & Emergency Services CEF00702 Opticom Signalization System CEJ00517 Fire SCBA Upgrade/Replacdement CEJ00632 Fire Station Alerting System CHA00160 Trunked Mobile Radio System (TMR)	78,000 97,000 24,000 3,298,000		(78,000)	(78,000) Equipment (97,000) Equipment				(78,000) (97,000) 0	(24,000)	0000	
	Total	3,497,000	0	(175,000)	0		0 0	0	(175,000)	(3,322,000)	.0	0
D11	Recreation, Culture & Heritage CEC00457 Program & Aquatic Equipment	73,000							0	(55,000)	18,000	
	Total	73,000	0	0	0		0 0	0	0	(55,000)	18,000	0
D13	Real Property & Asset Management CEC00686 Athletic Field/Park Equipment	27,000							0	(27,000)	0	
	Total	27,000	0	0	0		0 0	0	0	(27,000)	0	0
	Equipment - Light Total	3,646,000	0	(175,000)	0		0 0	0	(175,000)	(3,453,000)	18,000	0

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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	PIC	Capital Cost Contribution Infrastructure	2004-05 Total Capital from Funding Operating	Capital from Operating	2004-05 Capacity	2004-05 Operating Increase	
	Fleet											
	Real Property & Asset Management											
Ш	CVD00413 Fleet Replacement program	3,257,000		(1,167,000) SOL Reserve	OL Reserve			(1.167.000)	(000 060 2)			
E3	CVD00429 Access-A-Bus Vehicle	000'26						0	(92,222,2)	o c		
E5	CVD00430 Access-A-Bus Replacement	388,000						o C	(388,000)	) C		
E7	CVD00433 Service Vehicle Replacement	000'26						· C	(000'267)	, c		
E3	CVD00431 Midlife Bus Rebuild	0						· C	(222,122)	· C		
E11	CVD00434 Conventional Transit Bus Expansion	0						· C		· c		
E13	CV300567 Conventional Transit Bus Replacement (\$4.2M pre-apprvd)							0 0		R 135 000		
E15	CVD00436 Bi-annual Ferry Refit							o C	(243 000)	200		
E17	CVJ00223 Apparatus Replacement	2,512,000						0	(222,27	2 512 000		
E19	CVJ00224 Utility Vehicle Replacement	171,000		(120,000) E	(120,000) Equip. Reserve			(120.000)	(51,000)			
E21	CVK00416 Police Vehicles (Marked)	000'689						(2006)	(689,000)			
E23	CVK00417 Police Vehicles (Unmarked)	822,000						0	(822,000)	. 0		
	Total	14,411,000	0	(1,287,000)	0	0	0	(1,287,000)	(4,477,000)	8,647,000	0	
E25	Public Works & Transportation CB300628 Bus Rapid Transit Showcase	8.559.000	(4,000,000)					(000,000,000)		A 550 000		
			/					(200,200,1)		000,ecc,+		
	Total	8,559,000	(4,000,000)	0	0	0	0	(4,000,000)	0	4,559,000	0	
	Fleet Total	22,970,000	(4,000,000)	(4,000,000) (1,287,000)	0	0	0 0	(5,287,000)	(4,477,000)	13,206,000	0	
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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	ric	Capital Cost Contribution Infrastructure		2004-05 Total Capital from Funding Operating	2004-05 Capacity	2004-05 Operating Increase	5 e e
	Industrial Parks Real Property & Asset Manacement											
Ŧ	CQ300634 Burnside Phase 1 1-2-3-4-5 Development	6,000,000		(6,000,000) Bus. Parks	Bus. Parks			9)	(e'000'000)	_		
F3	CQ300635 Aerotech Repositioning & Development	150,000		(150,000) 1	(150,000) Bus. Parks			_	(150,000)	_	0	
F5	CQ300636 Bayers Lake Infill & Ragged Lake Development	1,100,000		(1,100,000) Bus. Parks	Bus, Parks			E	(1,100,000)	_	0	
F7	CQ300637 Park & Open Space Renewal & Improvements	20,000		(20,000)	(50,000) Bus. Parks				(50,000)	_	_	
6	CQ300638 Park Signs Renewal & Maintenance	75,000		(75,000)	(75,000) Bus. Parks				(75,000)	_	•	
F11	CQ300639 Development Consulting	50,000		(20,000)	(50,000) Bus. Parks				(20'000)	_	0	
F13	CQ300640 Intersection/Traffic Improve'ts Burnside	900'09		(20,000)	(50,000) Bus. Parks				(20,000)	<u> </u>	0	
	Total	7,475,000	0	(7,475,000)	0	-	0 0	0 (7	(7,475,000) 0	J		0
F15	Environmental Management Services CQ200521 AeroTech Park Water Distribution Line Extension	250,000		(250,000)	(250,000) Bus. Parks				(250,000)	J		0
	Total	250,000	0	(250,000)	0	-	0 0	0	(250,000) 0	•		0
	Industrial Parks Total	7,725,000	0	(7,725,000)	0	)	0 0	7) 0	(7,725,000) 0		0	0

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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	PIC	Capital Cost Contribution Infrastructure		2004-05 Total Funding	2004-05 Total Capital from Funding Operating	2004-05 Capacity	Ope Incl	Z004-05 Operating Increase
63	Information Technology CAO & Governance CID00631 Integrated City - Asset Management CIV00533 Integrated City - Enterprise Archit. & Dashboard	243,000 148,000							00	(243,000) (148,000)		00	161,200
	Total	391,000	0	0	0		0	0	0	(391,000)			161,200
65	Financial Services CIM00566 Revenue Tools Replacements	485,000							0	(485,000)			250,000
	Total	485,000	0	0	0	J	0 .	0	0	(485,000)		0	250,000
67	Human Resources CIN00200 SAP HR	000'26							0	(97,000)		.,	276,100
	Total	97,000	0	0	0	0	0	0	0	(92,000)		0	276,100
G9 G11 G13	Shared Services CID00630 Server Consolidation/Life Cycle Extnsion CIY00019 Civic Addressing CIO00108 Land Information System (LIS)	524,000 340,000 0	(96,000)						0 (000'96) 0	(524,000) (244,000)		0.0.0	94,000
	Total	864,000	(96,000)	0	0	0	0	0	(96,000)	(768,000)		0	94,000
615	Police Services CIP00763 Computer Aided Dispatch (CAD) - Partial Deferral* CIK00289 CPIC Interfaces - Hardware & Software - Partial Deferral*	0 0							0 0			00	415,150 0
	Total	0	0	0	0	0	0	0	0	0			415,150
G17 G19	Public Works & Transportation CIU00586 Remote Weather Information System (RWIS) CIU00629 GoTime AVL Replacement (Study 1st year)	73,000							0 0	(73,000) (24,000)		00	(4,000)
	Total	97,000	0	0	0	0	0	0	0	(97,000)		0	(4,000)
	Information Technology Total	1,934,000	(96,000)	0	0	0	0 (	0	(96,000)	(1,838,000)		1,	1,192,450

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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	ric	Capital Cost Contribution	Capital Cost Contribution Infrastructure	2004-05 Total Capital from Funding Operating	Capital from Operating	2004-05 Capacity	Operating Increase
H H H H H H H H H H H H H H H H H H H	Parks & Playgrounds CAO & Governance CPG00488 Cap. Dist. Woodside Ferry Terminal Trail CPG00492 Cap. Dist. Public Gardens Management Plan CPG00495 Cap. Dist. Hallfax Waterfront Design Implementation CPG00495 Cap. Dist. Dartmouth Waterfront Park Upgrades CPG00497 Cap. Dist. Dartmouth Common Management Plan	49,000 194,000 19,000 49,000	(194,000)						0 (194,000) 0 0	(49,000) (19,000) (49,000)	0.000	45,000
	Total	311,000	(194,000)	0	0		0	0	(194,000)	(117,000)	0	50,000
H113	Recreation, Culture & Heritage CPG00485 Memorial Bells - Fort Needham CPG00486 Lock One - Shubenacadie Canal	34,000 24,000		(34,000) Heritage (24,000) Heritage	Heritage feritage				(34,000)		0.0	
	Total	58,000	0	(58,000)	0		0 0	0	(58,000)	0	0.	0
H15 H17 H21 H23 H27 H27 H31 H35 H37 H37 H37 H37 H37 H37	Real Property & Asset Management CP300559 Playground Ubgrades&Replacements 2004/05 CPC00683 Sports Field Upgrades CPC00304 Ball Field Upgrades CPC00304 Ball Field Upgrades CPC00467 Regional Traits Development CP300560 Dark Upgrades 2004/05 CPC00684 Sports Courts Upgrades CPC00684 Sports Courts Upgrades CPC00684 Sports Courts Upgrades CPC00330 Cemetery Upgrades CPC00330 Cemetery Upgrades CPC00330 Cemetery Upgrades CPC00684 Lawn Bowling Facilities CPC00814 Mainland Commons-Hallfax CPC00682 Skateboarding Facilities CPC00675 New Playground Development CPC00676 New Park Developments CPC00676 New Park Developments	319,000 352,000 146,000 2841,000 224,000 25,000 35,000 147,000 121,000 147,000 121,000 121,000 121,000 121,000 121,000 121,000 121,000 137,000 137,000	(50,000)	(200,000) Parkland (200,000) Parkland (40,000) Parkland (600,000) Parkland	(200,000) Parkland (200,000) Parkland Reserve (40,000) Parkland Reserve (600,000) Parkland Reserve & SOI (600,000)	, e , e , e & SOL			(50,000) (450,000) (00) (00) (200,000) (20,000) (40,000) (600,000)	(289,000) (352,000) (146,000) (291,000) (291,000) (133,000) (147,000) (121,000) (121,000) (121,000) (121,000) (121,000)	22,000 22,000 22,000 0 0 0 0 0 0 0 0 0 0	
H49	CPC00610 Outdoorspray roos and roomains CPC00675 Track and Field Upgrades	0							0		0	
	Total	4,208,000	(320,000)	(1,040,000)	0		0 0	0	(1,360,000)	(2,441,000)	407,000	0
	Parks & Playgrounds Total	4,577,000	(514,000)	(1,098,000)	0		0 0	0	(1,612,000)	(2,558,000)	407,000	50,000

Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution Infrastructure	2004-05 Total Capital from Funding Operating	apital from Operating	2004-05 Capacity	2004-05 Operating Increase
	Roads & Streets										
Σ	CXU00562 New Paving of Subdivision Str. Inside core (pre-apprvd)	748,000				(374,000		(374,000)		374,000	
5	CXU00585 New Paving Subdivision St's outside core	582,000	(291,000)			(291,000)		(582,000)		0	
5	CYU00563 Paving Renewal 2004/05 (\$2.3 M pre-apprvd)	4,502,000						0		4,502,000	
<u></u>	CZU00564 Main Artery Patching-Various Loc 2004/05	728,000						0	(728,000)	0	
<u>o</u>	CZU00565 Resurfacing Various Loc 2004/05 (\$2.8M pre-apprvd)	6,650,000						0		6,650,000	
Ξ	CRU00584 Other Related Road Works	679,000						0		679,000	
щ3	CRT00426 Transit Road Priorities	0						0			
	Total	13,889,000	(291,000)	0	0	(665,000)	0 0 (	(926,000)	(728,000)	12,205,000	0
	Roads & Streets Total	13,889,000	(291,000)	0	0	(665,000)	0 0 (	(000,856)	(728,000)	12,205,000	0

		⋖	pproved	2004-05 C	Approved 2004-05 Capital Budget	Jet					2004-05
Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	S	Capital Cost Contribution Infrastructure	2004-05 Total Capital from Funding Operating	Capital from Operating	2004-05 Capacity	Operating Increase
	Sewers										
	Environmental Management Services		6	1	Ç			240		c	
Z,	CSE00386 Harbour Solutions Project	45,542,000	(11,800,000)	(33,742,000) EPC	33,742,000) EPC			(45,542,000)		0 0	
بر ا	CGU00503 Twin Cities Fumping Station & Forcemains	1,358,000		(1,358,000) Sewit	ewer Neserve			(1,358,000)		0	
1 2	Cogoood Applace Cathologia Cocilia Coffe	000 026		(970,000) FPC	. G			(970,000)		.0	
> S	CGIOGETA Select Central Biosolid Facility Colls CCLIONETA Select St Malifax - Outfall Benjacement (Presended)	776,000		(776,000) EPC	200			(776,000)		0	
5 T	CS1100138 Aerotech Sewage Treatment Plant-Upgrade	776,000		(776,000) WWT	WT			(776,000)		0	
. 1.	CSU00120 Morris Lake Pumping Stn-Standby Power (Pre-apprvd)	485,000		(485,000) EPC	PC			(485,000)		0	
.15	CGU00579 Crescent Ave PS, Halifax (Pre-apprvd)	485,000		(485,000) \$	485,000) Sewer Reserve			(485,000)		0	
.117	CSE00389 Source Control Program - P2	485,000		(485,000) EPC	PC			(485,000)		0	
919	CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd)	359,000		0000	Ç			0 000		359,000	
121	CGI00610 Bedford Sackville Trunk Sewer	291,000		(291,000) EPC	٦			(000,162)		253 000	
123	CGU00461 Sewer Laterals Replacements(Paving Proj.)	253,000		0000 0700	Ç			(000 676)		000,004	
J25	CSR00503 Infiltration/Inflow Reduction	194,000		(243,000) E	243,000) EPC 194 (000) Sewer Reserve			(194,000)		. 0	
727	CGIOUBUS Mobile Effecterity Standay Generators	194 000		(194,000) S	194 000) Sewer Reserve			(194,000)		0	
929	CONDOIN Elletivate Noti - Digitage finish over elleting	194,000		(194,000) WWT	WT			(194,000)		0	
ر د د د د	COUNTY Street Drainage Systems-Various Location	170.000		(				0		170,000	
000	COLORGO Harring Cove B4(617) Culved Benjacement (nre-annivol)	146,000		(146.000) \$	(146.000) Sewer Reserve			(146,000)		0	
2 2	COUNTRY Fortun Passage MPCP Expansion	146 000		(146,000) WWT	TWV			(146,000)		0	
200	COBON371 Hourading Pymping Stations	146,000		(146,000) EPC	.bc			(146,000)		0	
141	CG100612 Cross Culvert Replacements	121,000						0	(121,000)	0	
143	CG100581 Dartmouth Rd @ Brentwood- Storm Drainage (Pre-apprv)	116,000		(116,000) §	(116,000) Sewer Reserve			(116,000)		0	
145	CGU00457 Shubenacadie Canal-Lock I Rehabilitation	116,000		(116,000) §	(116,000) Sewer Reserve			(116,000)		<b>o</b> .	
347	CGU00568 Fenerty Rd/Springfield Lake Rd Drainage (pre-apprvd)	000'26		3 (000,79)	(97,000) Sewer Reserve			(92,000)		0	
149	CGU00570 Leeds Street - Sewer Replacement (\$55k pre-apprvd)	73,000						0		73,000	
151	CGU00580 Crichton Ave - Combined Sewer Replacemen (Pre-apprvd)			(63,000) \$	(63,000) Sewer Reserve			(63,000)	1	0	
153	CGR00788 Studies & Investigations(Var.Locations)							0	(49,000)	0	
355	CGU00578 Coleridge Ct - Ditch & Drainage ROW (Pre-apprvd)	49,000						0	4	49,000	
157	CGU00573 Riverwood Dr PS, Lakeside/Timberlea (Pre-apprvd)	49,000						0	(49,000)	0	
159	CGI00597 Second Lake Park - Erosion Protection	49,000			(			00000		49,000	
J61	CGU00576 Whimsical Lake PS, Halifax (Pre-apprvd)	49,000		(49,000)	(49,000) Sewer Reserve			(49,000)		79 000	
163	CGU00466 Portobello Rd-Drainage & Retaining Wall	49,000		3 (200 04)	0,000,000			(000 00)		000,84	
165	CGI00592 Wet Weather Flow Study -Humber Park PS's	49,000		(49,000)	Sewel Paselva			(000,04)		49 000	
/9r	CGU005/2 Plymouth Rd Po, Dartmouth (Ple-apprive)	49,000		(49 000)	Sewer Reserve			(49,000)		0	
1 20	CCCCCCC Main Strict Strict (116-approx)	49 000		(49 000)	(49 000) Sewer Reserve			(49,000)		0	
- 72	CGUOOS) Akeliej & Wildiniii S, Ballinodii (175 45575)	29,000		( )				0		29,000	
272	CCCCCCC Descript D. Dartmorth (Pre-approx)	29,000						0		29,000	
177		250,000						0	(100,000)	150,000	
6/1	CGI00591 Windmill Road PS, Dartmouth	0						0		0.	
181	CGI00619 Springvale Avenue - Sewer Replacement	0						0		0	
183	CGI00611 Bissett Lake PS, Dartmouth	0						0		0 (	
185	CSU00327 Wellinton STP/Frame Subdivision STP	0						0 (		0	
187	CG100593 Valleyford Holding Tank, Dartmouth	0						0 0			
189	CGI00599 Quigley's Corner PS, Eastern Passage	0									
191	CSR00784 Bayer's Lake Industrial Park Forcemain	0						0		•	

					•	)					2004-05
Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	임	Capital Cost Contribution Infrastructure	2004-05 Total Funding	Capital from Operating	2004-05 Capacity	Operating Increase
193	CSR00803 Roach's Pond-Forcemain	0						0		<b>C</b>	
395	CGU00502 Wet Weather Flow Studies	0						0		0	
197	CSU00316 Belmont Ave-STP Elimination	0						0		0	
99	CG100616 Fairfield Holding Tank, Halifax	0						0		0	
1101	CG100605 Johnson Road PS, North Preston	0						0		0	
1103	CGI00596 Lakeside #1 PS, Lakeside/Timberlea	0						0		0	
3105	CSU00116 Fairview Overpass-Combined Swr Cleaning	0						0		0	
1107	CSU00117 Freshwater Brook Sewer-Inspection	0						0		0	
1109	CSE00500 Combined Sewer Overflow Prevention	0						0		0	
1111	CGI00618 Auto Port PS, Eastern Passage	0						0		0	
J113	CGI00595 Lyle St, Dartmouth - Upgrade Storm Sewer	0						0		0	
3115	CSU00317 BLT STP Odour Control System	0						0		0	
	Total	55,955,000	(11,800,000) (42,577,000	(42,577,000)	0	0	0	(54,377,000)	(319,000)	1,259,000	0

1,259,000

(319,000)

(54,377,000)

55,955,000 (11,800,000) (42,577,000)

Sewers Total

2004-05

Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	rıc	Capital Cost 2004-05 Total Capital from Contribution Infrastructure Funding Operating	200 Sture F	2004-05 Total Capital from Funding Operating	apital from Operating	2004-05 Capacity	Operating Increase	
Σ	Sidewalks, Curbs & Gutters CAO & Governance CRG00491 Cap. Dist. Brick Sidewalk Replacement	213,000							0	(213,000)			
	Totai	213,000	0	0	0		0	0	0	(213,000)	0	0	
\$ \$	Public Works & Transportation CJU00557 New Sidewalks 2004/05 (\$705k pre-apprvd) CKU00558 Sidewalk Renewals 2004/05 (\$644k pre-apprvd)	1,261,000				(000'069)	(0		(630,000)		631,000		
	Total	2,635,000	0	0	0	(630,000)	0 ((	0	(630,000)	0	2,005,000	0	
	Sidewalks, Curbs & Gutters Total	2,848,000	0	0	0	(630,000)	0 (0	0	(630,000)	(213,000)	2,005,000	0	

2004-05 1-05 Operating tcity Increase	0 54,000	0 54,000	0 54,000
from 2004-05 ting Capacity		0	0
Capital Operat	666	6	6
2004-05 Tota Funding	(136,000) (3,783,000) 0	(3,919,000)	(3,919,000)
Capital Cost 2004-05 Total Capital from Contribution Infrastructure Funding Operating		0 0	0 0
Capital Co Contributi	a120)		
임	ss Reserve ss Reserve ((	0	0
Reserve Name	(135,000) Waste Resources Reserve (3,783,000) Waste Resources Reserve (Q120)	0	0
Reserves	(136,000) W (3,783,000) W	(3,919,000)	(3,919,000)
Cost Sharing		0	0
2004-05 Gross Budget	136,000 3,783,000 0	3,919,000	3,919,000
Project Number & Description	Solid Waste Environmental Management Services CWI00578 Additional Green Carts for New Residents CWI00622 Cell 2 Cover and Gas System CWI00446 Otter Lake Cell 4	Total	Solid Waste Total
Page	2 23		

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Page	Project Number & Description	2004-05 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution Infrastructure		004-05 Total Funding	2004-05 Total Capital from Funding Operating	2004-05 Capacity	2004-03 Operating Increase
M 33	Traffic Improvements Public Works & Transportation CTU00422 Traffic Signal Compliance Program CTU00419 Traffic Signal Rehabilitation	291,000							0	(194,000)	291,000	
M5 M9 M11	CTU00421 Highway 111/MicMac Interchange CTU00561 Traffic Signal Installation 2004/05 CTR00420 RAS Replacement (7)	1,795,000 551,000 49,000 276,000	(500,000)			(740,000)			(1,240,000) 0 0 0	(5.000)	555,000 551,000 49,000 271,000	3,500
M13 M15 M17 M19	CTR00903 intersection improvement or	87,000 87,000 49,000 107,000							0000	(87,000) (87,000) (49,000) (107,000)	0000	3,000
M21 M23 M25 M27 M39 M31	CTR00906 Pedestrian Safety & Access Program CTR00530 Traffic Signal Control Sys Integration CTU00337 Controller Cabinet Replacement CTU00508 Hwy 111/Portland St. Interchange CTR00904 Destination Signage Program CTU00418 Highway 111 Pedestrian Overpass CTR00417 Young/Windsor/Bayers Intersection Imprv	49,000 49,000 49,000 1,940,000 49,000 757,000					(500,000)	(1,000,000)	(1,500,000)	(5,000)	44,000 49,000 435,000 435,000 757,000	2,000
	Total	6,379,000	(500,000)	0	0	(740,000)	(500,000)	(1,000,000)	(2,740,000)	(539,000)	3,100,000	10,500
	Traffic Improvements Total	6,379,000	(500,000)	0	0	(740,000)	(500,000)	(1,000,000)	(2,740,000)	(539,000)	3,100,000	10,500
	Infrastructure Operating Costs											500,000
	Total Approved Capital Budget	139,362,200	(17,201,000)	(59,171,000)	0	(2,035,000)	(500,000)	(1,000,000)	(79,907,000)	(19,440,200)	40,015,000	2,018,550
	Funding Debt Capital from Operating Capital Surplus Caspool Deferred Projects*  Total  Capital Project Adjustments  As part of the 2004-2005 Capital Budget, the following Capital Projects are being adjusted:	iects are being adjusted:									35,523,000 2,133,000 909,000 1,450,000 40,015,000	

CWR00405 (Implementation of Closure Plan) will be closed to Crespool.

CWR00525 (Infrastructure Removal - Sackville Landfill) will be closed and the funds returned to the Sackville Landfill Reserve.

CIN00200 (SAP HR Project) will be reduced by \$385,000 and the funds placed in Crespool.

\* CIP00763 Computer Aided Dispatch (CAD) - \$1.25 million will be deferred until 2005-2006

\* CIK00289 CPIC Interfaces - Hardware & Software - \$200,000 will be deferred until 2005-2006

CB200382 (Energy Performance Upgrade Contract) will be closed.

2005-06 Operating		5,000	115,000	191,000	311,000	0	(2,000)	(2,000)
2005-06 Canacity	00000000	340,000 125,000 146,000 194,000 970,000 73,000	<b>000</b>	186,000 1,067,000	4,666,000 6,335,000 243,000 97,000 29,000 58,000 243,000	6,005,000		0
2005-06 Total		(6,500,000) 0 0 0 0 0 0 0 0 0	0 (1,000,000)	00	(7,500,000)	: 0	0	0
Capital Cost		(1,800,000)			(1,800,000)	0		0
Capital Cost					0	0 0		0
<u>-</u>						_		
Reserve		201	SOL		0	0		0
Reserves		13,090,000 (3,090,000)	(1,000,000) SOL		(4,090,000)	0		0
Cost	,	(1,610,000)			(1,610,000)	0		0
2005-06 Gross Budget	97,000 194,000 391,000 116,000 146,000	6,500,000 340,000 125,000 146,000 194,000 970,000 73,000	0 1,000,000 0	186,000	12,166,000 0 5,335,000 243,000 97,000 58,000 243,000	6,005,000	0	0
Project Number & Description	Buildings Real Property & Asset Management CBR00748 200 Illsley Ave-Air Quality Improvements CBR00750 200 Illsley Ave-Sefety Upgrades CB300556 Facilities Upgrade-General 2004/05 CB100077 Transit Facilities Upgrades CB300552 HRM Admin Buildings-Upgrades 2004/05 CB300555 HRM Depots Upgrades 2004/05 CB300555 Facilities Ops Consolidation-Cowie Hill CB100080 Fire Services-Station Upgrades		CB200471 Repair Garage-Fire Services CB200453 East Dartmouth Recreation Facility CBF00444 Station Replacement	CB200516 Integrated Dispatch/Telecomm. Project CB300627 New Penhorn Fire Station	Public Works & Transportation CB200425 Park & Ride Improvement & Expansion CB200427 Satellite Garage Facility CB200428 Transit Terminal Upgrade & Expansion CBT00432 Bus Stop Accessibility CBT00437 Bus Shelters-Replacement CBT00438 New Bus Shelters CBU00237 Snow & Ice - Salt/Sand Storage	Total	Financial Services CBM00423 Seaview Prk-PCB Site-Decrimissing/restor.	Total
Page	A A A A A A A A A A A A A A A A A A A	A17 A21 A23 A23 A27 A29 A31	A33 A35 A37	A39 A41	A43 A45 A47 A49 A51 A53		A57	

		2005-06 Gross	Cost		Reserve		Capital Cost		7	2005-06	2005-06 Operating
Page	Project Number & Description	Budget	Sharing	Reserves	Name	2	Contribution	Contribution Infrastructure	Funding	Capacity	increase
	Recreation, Culture & Heritage										
A59	CBG00300 Bicentennial Theatre	10,000		(10,000)	10,000) Heritage				(10,000)	0	
A61	CBG00306 Evergreen House & Quaker House	19,000		(19,000) Heritage	Heritage				(19,000)	0,	
	CBG00505 Civic Collection Management	73,000		(73,000)	73,000) Heritage				(73,000)	0	
	CBG00641 Bengal Lancers Stable	10,000		(10,000) Heritage	Heritage				(10,000)	0	
	CBG00301 Halifax City Hall	10,000		(10,000)	10,000) Heritage				(10,000)	0	
	Total	122,000	0	(122,000)	0		0 0	0	(122,000)		0
A69	Library Services CBW00481 Facilities Review & Plan Implementations	49,000							0	49,000	
	Total	49,000	0	0	0		0	0	0	49,000	0
	Total Buildings	18,342,000	18,342,000 (1,610,000)	(4.212,000)	0		0 0	(1,800,000)	(7,622,000)	10,720,000	309,000

Halifax Region

			7004 5040	Priore rece edpiral rail	5						1	
Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	TIC	Capital Cost Contribution	Capital Cost Contribution Infrastructure	2005-06 Total Funding	2005-06 Capacity	Operating Increase	
B3 B5	Community & Property Development Planning & Development CDC00111 Oversized Streets CDS00101 Capital Cost Contributions Area Studies CDS00397 Suburban Commercial Streetscapes	000							000	<b>0 0 0</b> ,		
	Total	0	0	0	0	0	0	0	0		0	
87 89	Recreation, Culture & Heritage CDG00302 Community Signs CDG00305 Deadman's Island	49,000		(49,000) Heritage	Heritage				(49,000)	0 6		
B11 B13		24,000		(24,000) Heritage (49,000) Heritage	Heritage Heritage				(24,000)	0.0		
B15	CDG00509 Heritage Incentive Program	49,000		(49,000) Heritage	Heritage				(49,000)	, O		
B19 B79	CUGUD311 Cultural Asset inventory CDG00484 Black Herriage Trail CDG007337 Culture Exhibit	49,000 29,000 24,000		(49,000) Heritage (29,000) Heritage	(49,000) Heritage (29,000) Heritage (24,000) Heritage				(49,000) (29,000)	0.0.0		
1	Total	273,000	0	(273,000)	0	0	0	0	(273,000)		0	
B23 B27 B27 B29 B31 B33 B35	CAO & Governance CDG00271 Cap. Dist. Downtown Streetscape Project CDG00322 Cap. Dist. Wayfinding Implementation CDG00490 Cap. Dist. Wayfinding Implementation CDG00493 Cap. Dist. Implementation of Urban Design Project CDG00493 Cap. Dist. Canal Greenway Study Implementation CDG00494 Cap. Dist. Halifax Waterfront - WDCL Partnership CDG00499 Cap. Dist. Real Property Opportunities CDF00165 Real Property Opportunities	388,000 68,000 485,000 49,000 97,000 194,000		(50,000) Heritage (20,000) Heritage	Heritage Heritage				(20,000)	338,000 48,000 48,000 49,000 97,000 194,000	24,000 15,000 35,000 8,000 8,000	
B39	Transportation Infrastructure	000,000,7							0 0	7,000,000		
	Total	8,281,000	0	(70,000)	0	0	0	0	(70,000)	8,211,000	90,000	
	Total Community & Property Development	8,554,000	0	(343,000)	0	0	0	0	(343,000)	8,211,000	90,000	

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Approved 2005-06 Capital Plan

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Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	CIC	Capital Cost Sontribution Infrastructure	2005-06 Total Funding	2005-06 Capacity	Operating Increase
	Councillor's Funds CAO & Governance									
	CCV00176 District 1	40,000						0	40,000	
	CCV00177 District 2	40,000						0	40,000	
	CCV00178 District 3	40,000						0	40,000	
	CCV00079 District 4	40,000						0	40,000	
	CCV00180 District 5	40,000						0	40,000	
	CCV00181 District 6	40,000						0	40,000	
	CCV00182 District 7	40,000						0	40,000	
	CCV00183 District 8	40,000						0	40,000	
	CCV00184 District 9	40,000						0	40,000	
	CCV00185 District 10	40,000						0	40,000	
	CCV00186 District 11	40,000						0	40,000	
	CCV00187 District 12	40,000						0	40,000	
	CCV00188 District 13	40,000						·. 0	40,000	
	CCV00189 District 14	40,000						0	40,000	
	CCV00190 District 15	40,000						0	40,000	
	CCV00191 District 16	40,000						0	40,000	
	CCV00192 District 17	40,000						0	40,000	
	CCV00193 District 18	40,000						0	40,000	
	CCV00194 District 19	40,000						0	40,000	
	CCV00195 District 20	40,000						0	40,000	
	CCV00196 District 21	40,000						0	40,000	
	CCV00197 District 22	40,000						0	40,000	
	CCV00198 District 23	40,000						0	40,000	
	Total	920,000	0	0	0	0	0	0	920,000	0
	Total Councillor's Funds	920,000	0	0	0	0	0 0	0	920.000	0
		- CONTRACTOR CONTRACTO	- The second sec	A THE REST AND A PERSON AND A REAL PROPERTY AND THE PROPERTY OF THE PROPERTY O	The second secon	The state of the s				

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Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	임	Capital Cost Contribution Infrastructure	rastructure	2005-06 Total Funding	2005-06 Capacity	Coperating
28	Equipment - Heavy Environmental Management Services CHI00576 Otter Lake Equipment Replacement CHI00577 Refuse Trailers - Rural Depots	3,304,000 243,000		(3,304,000) \ (243,000) \	(3,304,000) Waste Resources (243,000) Waste Resources				(3,304,000)	0,0	
	Total	3,547,000	0	(3,547,000)	0	0	0	0	(3,547,000)		0
CS	Fire & Emergency Services CHJ00525 Fire Water Supply (\$100k for core, \$200k for rural)	388,000							0	388,000	
	Total	388,000	0	0	0	0	0	0	0	388,000	0
C7 C9	Public Works & Transportation CHD00060 Farebox Replacement CHU00587 Brine Mixing Plants for Salt Pre-Wetting	1,664,000							00	1,664,000	(191,800)
	Total	1,761,000	0	0	0	0	0	0	0	1,761,000	(191,800)
	Equipment - Heavy Total	5,696,000	0	(3,547,000)	0	0	0	0	(3,547,000)	2,149,000	(191,800)
10	Equipment - Light Financial Services CHM00633 Fuel System Replacement/Repairs	0							0	0	
	Total	0	0	0	0	0	0	0	0		0
03 05 07 09	Fire & Emergency Services CEF00702 Opticom Signalization System CEJ00637 Fire SCBA Upgrade/Replacdement CEJ00632 Fire Station Alerting System CH400160 Trunked Mobile Radio System (TMR)	78,000 0 679,000 388,000		(78,000)	(78,000) Equipment				(78,000) 0 0	0 0 679,000 388,000	23,000
	Total	1,145,000	0	(78,000)	0	0	0	0	(78,000)	1,067,000	23,000
D11	Recreation, Culture & Heritage CEC00457 Program & Aquatic Equipment	0							0		
	Total	0	0	0	0	0	0	0	0	0	0
D13	Real Property & Asset Management CEC00686 Athletic Field/Park Equipment	24,000							0	24,000	
	Total	24,000	0	0	0	0	0	0	0	24,000	0
	Equipment - Light Total	1,169,000	0	(78,000)	0	0	0	0	(78,000)	1,091,000	23,000

	2005-06 Gross	Cost		Reserve		Capital Cost	2	2005-06	Operating
Project Number & Description	Budget	Sharing	Reserves	Name	일	Contribution Infrastructure	Funding	Capacity	Increase
Fleet									
Real Property & Asset Management									
CVD00413 Fleet Replacement program	3,233,000						0	3,233,000	
CVD00429 Access-A-Bus Vehicle	0						0	0	
CVD00430 Access-A-Bus Replacement	388,000						0	388,000	
CVD00433 Service Vehicle Replacement	97,000						0	97,000	
CVD00431 Midlife Bus Rebuild	655,000						0	655,000	
CVD00434 Conventional Transit Bus Expansion	2,561,000						0	2,561,000	
CV300567 Conventional Transit Bus Replacement (\$4.2M pre-apprvd)	5,345,000						0	5,345,000	
CVD00436 Bi-annual Ferry Refit	175,000						0	175,000	
23 Apparatus Replacement	3,410,000						0	3,410,000	
CVJ00224 Utility Vehicle Replacement	213,000		(213,000) E	(213,000) Equipment Reserve	•		(213,000)	0	
CVK00416 Police Vehicles (Marked)	000'689						0	000'689	
OVK00417 Police Vehicles (Unmarked)	531,000						0	531,000	
	17,297,000	0	(213,000)	0	0	0	(213,000)	17,084,000	0
Public Works & Transportation CB300628 Bus Rapid Transit Showcase	1,664,000	(902,000)					(902'000)	759,000	1,153,000
			•	ć	•	•		110000	200
	1,664,000	(905,000)	5	<b>-</b>	0	0	(909,000)	000,867	1,153,000
Fleet Total	18,961,000	(902,000)	(213,000)	0	0	0	(1,118,000)	17,843,000	1,153,000

Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Sontribution Infrastructure	2 ucture	2005-06 Total Funding	2005-06 Capacity	2005-06 Operating Increase	
	Industrial Parks Real Property & Asset Management											
됴	CQ300634 Burnside Phase I 1-2-3-4-5 Development	5,500,000		(5,500,000) Bus. Parks	3us. Parks				(5,500,000)		0	
F3	CQ300635 Aerotech Repositioning & Development	0							0		0	
75	CQ300636 Bayers Lake Infill & Ragged Lake Development	0							0		0	
F7	CQ300637 Park & Open Space Renewal & Improvements	0							0		0	
£	CQ300638 Park Signs Renewal & Maintenance	0							0		0	
F1	CQ300639 Development Consulting	0							0			
F13	CQ300640 Intersection/Traffic Improve'ts Burnside	250,000		(250,000)	(250,000) Bus. Parks				(250,000)		.0	
	Total	5,750,000	0	(5,750,000)	o	0	0	0	(5,750,000)		0	
F15	Environmental Management Services CQ200521 AeroTech Park Water Distribution Line Extension	0							0	; <del>-</del> ·	0	
	Total		0	0	0	0	0	0	0		0	
	Industrial Parks Total	5,750,000	0	(5,750,000)	0	0	0	0	(5,750,000)		0	

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Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	CIC	Capital Cost Sontribution Infrastructure		2005-06 Total Funding	2005-06 Capacity	Operating Increase
63	Information Technology CAO & Governance CID00631 Integrated City - Asset Management CIV00533 Integrated City - Enterprise Archit. & Dashboard	243,000 243,000							00	243,000 243,000	161,200
	Total	486,000	0	0	0	0	0	0	0	486,000	161,200
G5	Financial Services CIM00566 Revenue Tools Replacements	291,000							0	291,000	300,000
	Total	291,000	0	0	0	J	0 0	0	0	291,000	300,000
67	Human Resources CIN00200 SAP HR	485,000							0	485,000	483,500
	Total	485,000	0	0	0	J	0	0	0	485,000	483,500
G11 G13	Shared Services CID00630 Server Consolidation/Life Cycle Extnsion CIY00019 Civic Addressing CIO00108 Land Information System (LIS)	281,000 340,000 0	(96,000)						0 (000'96) 0	281,000 244,000	34,000
	Total	621,000	(96,000)	0	0	•	0 0	0	(96,000)	525,000	34,000
615	Police Services CIP00763 Computer Aided Dispatch (CAD) - Partial Deferral* CIK00289 CPIC Interfaces - Hardware & Software - Partial Deferral*	1,200,000							00	1,200,000	756,800 756,800
	Total	1,450,000	0	0	0	J	0 0	0	0	1,450,000	1,513,600
G17 G19	Public Works & Transportation CIU00586 Remote Weather Information System (RWIS) CIU00629 GoTime AVL Replacement (Study 1st year)	49,000 0							00	49,000	(11,000)
	Total	49,000	0	0	0	_	0 0	0	0	49,000	(11,000)
	Information Technology Total	3,382,000	(96,000)	0	0		0 0	0	(96,000)	3,286,000	2,481,300

2005-06 2005-06 Operating Capacity Increase	49,000 5,000 0 45,000	78,000 49,000 5,000 49,000	225,000 55,000	0.0	<b>0</b> (* <b>0</b> ),	319 000	116,000	146,000	291,000 20,000	170,000	000,26	35,000	73,000	49,000	7000	73,000	000'6 000'26			39,000	218,000	1,821,000 111,000	2,046,000 166,000	
2005-06 Total 200 Funding Cap	0 (204,000)	000	(204,000)	0 (10,000)	(10,000)	0	0	0	0	0 0	0	0	0	0 (	0 0	0	0	0	0	0	0	0	(214,000) 2	
Infrastructure	Q		0 0		0 0																	0	0	The second section of the second section is a second section of the section of t
Capital Cost LIC Contribution	n & Heritage Reserv		0		0																	0	0	
Reserve Name	(204,000) Gardens Foundation & Heritage Reserve		0 (0	(10,000) Heritage	0 (0																	0	0 (6	
t ng Reserves	(204,000		0 (204,000)	(10,000	0 (10,000)																	0	0 (214,000)	
2005-06 Gross Cost Budget Sharing	49,000 204,000	49,000 49,000	429,000	0 10,000	10,000	319,000	116,000	146,000	291,000	170,000	97,000	35,000	73,000	49,000	49 000	73,000	97,000	0	0	39,000	218,000	1,821,000	2,260,000	
Project Number & Description	Parks & Playgrounds CAO & Governance CPG00488 Cap. Dist. Woodside Ferry Terminal Trail CPG00492 Cap. Dist. Public Genderis Management Plant	CP G00495 Cap. Dist. natiliax waterifolit Design implementation CPG00496 Cap. Dist. Dartmouth Waterfront Park Upgrades CPG00497 Cap. Dist. Dartmouth Common Management Plan	Total	Recreation, Culture & Heritage CPG00485 Memorial Bells - Fort Needham CPG00486 Lock One - Shubenacadie Canal	Total	Real Property & Asset Management CP300559 Playground Upgrades&Replacements 2004/05	CPC00683 Sports Field Upgrades	CPC00304 Ball Field Upgrades	CPC00467 Regional Trails Development	CRSUDSO Park Opgrades 2004/05 CPCD0684 Sports Courts Upgrades	CPS00040 Point Pleasant Park Upgrades	CPR00330 Cemetery Upgrades	CPR00316 HRM Wide Tree Planting	CPR00325 Walkways-HRM Wide Program	CPCO0814 Mainland Commons-Halifax	CPC00682 Skateboarding Facilities	CPC00677 New Playground Development	CPC00676 New Park Developments		CPC00810 Outdoor/Spray Pools and Fountains	CPC00675 Track and Field Upgrades	Total	Parks & Playgrounds Total	
Page	E 23	2 1 2		H113		H15	H17	H19	H21	H23	H27	H29	H31	H33	H37	H39	H41	H43	H45	H47	H49			

Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Sontribution infrastructure	2005-06 Total Funding	2005-06 Capacity	2005-06 Operating Increase
	Roads & Streets Public Works & Transportation									
Ξ	CXU00562 New Paving of Subdivision Str. Inside core (pre-apprvd)	486,000				(243,00	6	(243,000)	243,000	
ច	CXU00585 New Paving Subdivision St's outside core	582,000	(291,000)			(291,000)	(6)	(582,000)	0	
5	CYU00563 Paving Renewal 2004/05 (\$2.3 M pre-apprvd)	3,783,000						0	3,783,000	
1	CZU00564 Main Artery Patching-Various Loc 2004/05	728,000						0	728,000	
<u>6</u>	CZU00565 Resurfacing Various Loc 2004/05 (\$2.8M pre-apprvd)	6,542,000						0	6,542,000	
11	CRU00584 Other Related Road Works	621,000						0	621,000	
113	CRT00426 Transit Road Priorities	0						0	0	
	Total	12,742,000	(291,000)	0	0	(534,000)	0 0 (0	(825,000)	11,917,000	0
	Roads & Streets Total	12,742,000	(291,000)	0	0	(534,000)	0 0 (0	(825,000)	11,917,000	0

2005-06 Operating Increase			65,000																																
2005-06 Capacity	0	000	000	<b>5</b> 0 0	349,000	87,000	0.0	0	0 218 000	0	0	0	<b>-</b>	0	.0	0	0	0	0 0	0 0		0	0	0 0	0.0		0		0	0	0	0	0.0	0	ı
2005-06 Total Funding	(103,707,000)	0 (1,067,000) (2,425,000)	(728,000)	0 0	(000,004)	0 (000)	(243,000) 0	0	(243,000)	0	(776,000)	(2,910,000)	<b>&gt;</b> 0	0	0	0	0	0	0 0	0 0	0	0	0	0 000	(302,000)	(000,151)	0		(49,000)	(49,000)	(49,000)	(49,000)	(49,000)	(49,000) (49,000)	
Capital Cost Sontribution Infrastructure																																			
rıc																								,	n d					a.				ď	
Reserve Name	EPC	EPC EPC	WWT	0		) ( 1 1	EPC	ļ	LWW.		TWW	EPC												Cincoo Como S (DOC Cas)	(337,000) Sewer Reserve	ocaci icaci			EPC	(49,000) Sewer Reserve	EPC	TWW	EPC	49,000) Sewer Reserve	
Reserves	(83,137,000) EPC	(1,067,000) EPC (2,425,000) EPC	(728,000) WWT	(485 000) FPC	(400,000)	OHD (000,182)	(243,000) EPC		(243,000) WWT		(776,000) WWT	(2,910,000) EPC									0			(000 000)	(737,000)	(000, 101)			(49,000) EPC	(49,000)	(49,000) EPC	(49,000) WWT	(49,000) EPC	(49,000) EPC (49,000) Sew	
Cost Sharing	(20,570,000)																																		
2005-06 Gross Budget	103,707,000	0 1,067,000 2,425,000	728,000	0 0	349,000	87,000	243,000	0	243,000	0	776,000	2,910,000	> C	0	0	0	0	0		0	0	0 (	0 (	0 000 283	737,000	00,10	0		49,000	49,000	49,000	49,000	49,000	49,000	
Project Number & Description	Sewers Environmental Management Services CSE00386 Harbour Solutions Project	CGU00503 I win Cities Pumping Station & Forcemains CSE00399 Diffusers Ratio Upgrade CGI00607 Aerotech Central Biosolid Facility Goffs CGI00607 Aerotech Central Biosolid Facility Goffs	CGU00574 Salter St, Halifax - Outfall Replacement (Pre-apprvd) CGU00138 Aerotech Swarger Treatment Plant-Upgrade	CSUCOLIZO MOTIS LENE Funiping Sur-Statious Frower (FIE-appiva) CGUO0579 Crescent Ave PS, Halifax (Pre-appivd) CSF00389 Surres Control Program - P2	CGU00555 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd)	CGU004TO Beautiful Sackille Truin Sewer (CGU004TO Sewer Laterals Replacements(Paving Proj.)	CSR00503 Intitration/inflow Reduction CGI00603 Mobile Emergency Standby Generators	CG100615 Ellenvale Run - Drainage Improvements	CSU00110 Wastewater Treatment Plants-Upgrades CGI00617 Street Drainage Systems-Various Location	CGU00569 Herring Cove Rd(617) Culvert Replacement (pre-apprvd)	CGI00614 Eastern Passage WPCP Expansion	CGR00371 Upgrading Pumping Stations	COLONS C. Dadmonth Dd. @ Brantwood, Storm Drainage (Dre-appro)	CGU00457 Shubenacadie Canal-Lock I Rehabilitation	CGU00568 Fenerty Rd/Springfield Lake Rd Drainage (pre-apprvd)	CGU00570 Leeds Street - Sewer Replacement (\$55k pre-apprvd)	CGU00580 Crichton Ave - Combined Sewer Replacemen (Pre-apprvd)	CGR00788 Studies & Investigations(Var Locations)	CGU005/8 Coleridge Ct - Ditch & Drainage ROVV (Pre-apprvd)	CG100597 Second Lake Park - Erosion Protection	CGU00576 Whimsical Lake PS, Halifax (Pre-apprvd)	CGU00466 Portobello Rd-Drainage & Retaining Wall	CGIOUS92, Wet Weather Flow Study -Humber Park PS's	CGUOUS/2 Plymouth Rd MS, Dartmouth (Pre-approa)	CGLI00577 Akerlev & Windmill PS Dartmouth (Pre-annovd)	CGU00582 Balcome Dr PS Halifax (Pre-approx)	CGU00571 O'Dell Dr PS, Dartmouth (Pre-apprvd)	CSE00900 Underground Services	CGI00591 Windmill Road PS, Dartmouth	CGI00619 Springvale Avenue - Sewer Replacement	CGI00611 Bissett Lake PS, Dartmouth	CSU00327 Wellinton STP/Frame Subdivision STP	CGI00593 Valleyford Holding Lank, Dartmouth	CSR00384 Quigley's Cornel Po, Eastern Fassage CSR00784 Bayer's Lake Industrial Park Forcemain	
Page	<del>-</del> 5	55 77	95 11.	315	5 5 5	J23	J25 J27	129	J33	135	137	J39	4 7	745 245	147	149	151	J53	ეგე 72	159	161	J63	J65 1	/9f	2 2	173	375	J77	179	J81	183	185	786	96 191	

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Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution Infrastructure	2005-06 Total Funding	2005-06 Capacity	Z005-06 Operating Increase
193	CSR00803 Roach's Pond-Forcemain	49,000		(49,000) EPC	PC			(49,000)	0	
195	CGU00502 Wet Weather Flow Studies	000'26		H (000'26)	(97,000) Hrb. Sol. Proj.			(000'26)	0	
197	CSU00316 Belmont Ave-STP Elimination	97,000		(97,000) EPC	PC			(000'26)	0	
66	CG100616 Fairfield Holding Tank, Halifax	146,000		(146,000) EPC	PC			(146,000)	0	
1101	CG100605 Johnson Road PS, North Preston	194,000		(194,000) S	194,000) Sewer Reserve			(194,000)	0	
1103	CG100596 Lakeside #1 PS, Lakeside/Timberlea	349,000		(349,000) S	(349,000) Sewer Reserve			(349,000)	0	
1105	CS100116 Fairview Overpass-Combined Swr Cleaning	485,000		(485,000) S	(485,000) Sewer Reserve			(485,000)	0	
1107	CSI 100117 Freshwater Brook Sewer-Inspection	485,000		(485,000) S	(485,000) Sewer Reserve			(485,000)	0	
1109	CSE00500 Combined Sewer Overflow Prevention	4,074,000		(4,074,000) EPC	PC			(4,074,000)	0	
111	CG100618 Auto Port PS, Eastern Passage	0						0	0	
1113	CGI00595 Lyle St, Dartmouth - Upgrade Storm Sewer	0						0	0	
J115	CSU00317 BLT STP Odour Control System	0						0	0 .	
	Total	121,167,000	(20,570,000)	(99,943,000)	0	0	0 0	(120,513,000)	654,000	65,000
	Sewers Total	121,167,000	(20,570,000)	(99,943,000)	0	0	0 0	(120,513,000)	654,000	65,000

Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	S LF	Capital Cost 2005-06 Tots Sontribution Infrastructure Funding	2º structure	2005-06 Total Funding	2005-06 Capacity	2005-06 Operating Increase
₹	Sidewalks, Curbs & Gutters CAO & Governance CRG00491 Cap. Dist. Brick Sidewalk Replacement	213,000							0	213,000	
	Total	213,000	0	0	0	J	0	0	0	213,000	0
5 X	Public Works & Transportation CJU00557 New Sidewalks 2004/05 (\$705k pre-apprvd) CKU00558 Sidewalk Renewals 2004/05 (\$644k pre-apprvd)	1,552,000				(776,000)			(776,000)	776,000 1,164,000	
	Total	2,716,000	0	0	0	(776,000)	0 (c	0	(776,000)	1,940,000	0
	Sidewalks. Curbs & Gutters Total	2,929,000	0	0	C	(776,000)	0 10	c	(776 000)	2 153 000	

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Page	Project Number & Description	2005-06 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost 2005-06 Tote	2005-06 Total Funding	2005-06 Capacity	Operating Increase	ting ise
	Solid Waste Environmental Management Services										
7	CWI00578 Additional Green Carts for New Residents	146,000		(146,000)	(146,000) Waste Resources Reserve	Reserve		(146,000)	0	75	54,000
[]	CWI00622 Cell 2 Cover and Gas System	0						0	0		
12	CWI00446 Otter Lake Cell 4	11,834,000		(11,834,000)	11,834,000) Waste Resources Reserve	Reserve		(11,834,000)	J	_	
	Total	11,980,000	0	(11,980,000)	0	0	0	(11,980,000)	Ų,	22	54,000
	Solid Waste Total	11,980,000	0	(11,980,000)	0	0	0 0	(11,980,000)	9	25.	54,000

2005-06 Operating Increase		10,500	3,000	2,000	17,500	4,667,000	
2005-06 Capacity	291,000	407,000 611,000	116,000 97,000 136,000 49,000 97,000 146,000	49,000 213,000 0 2,522,000	2,522,000	63,512,000	32,241,000 31,271,000 0 0 63,512,000
2005-06 Total Funding	000	0000	(4 850 000)	(4,850,000)	(4,850,000)	(157,712,000)	
Infrastructure			(2 500 000)		(2,500,000)	(4,300,000)	
Capital Cost Sontribution			(2.350.000)		(2,350,000)	(2,350,000)	
ric				0	0	(1,310,000)	
Reserve Name				0	0	0	
Reserves				0		(126,280,000)	
Cost Sharing				<b>.</b>	0	(23,472,000)	
2005-06 Gross Budget	291,000 194,000 0	407,000 0 611,000	116,000 97,000 136,000 49,000 97,000 146,000	213,000 213,000 7,372,000	7,372,000	221,224,000	
Project Number & Description	Traffic Improvements Public Works & Transportation CTU00422 Traffic Signal Compliance Program CTU00419 Traffic Signal Rehabilitation CTU0041 Highway 111/MicMac Interchance		- w u u	CTR00904 Destination Signage Program CTU00418 Highway 111 Pedestrian Overpass CTR00417 Young/Windsor/Bayers Intersection Imprv	Traffic Improvements Total Infrastructure Operating Costs	Total Approved Capital Budget	Funding Debt Capital from Operating Capital Surplus Crespool Deferred Projects* Total
Page	M M3 M5	M9 M11 M13	M15 M17 M23 M23 M25 M27	M29 M33			

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	S	Capital Cost Contribution Infrastructure		2006-07 Total Funding	2006-07 Capacity	Operating Increase
	Buildings Real Property & Asset Management										
A1	CBR00748 200 Illsley Ave-Air Quality Improvements	49,000							0	49,000	
A3	CBR00750 200 Illsley Ave-Safety Upgrades	194,000							0	194,000	
A5		391,000							0	391,000	
A7		194,000							0	194,000	
A9		116,000							0	116,000	
A11		146,000							. 0	146,000	
A13		0							0	0	
A15		233,000							0	233,000	
A17	CB100091 Mainland Commons Recreation Facility	0							0	0	
A19	CB300551 Various Rec Facilities-Upgrades 2004/05	340,000							0	340,000	
A21	CB300554 Arena Upgrades 2004/05	125,000							0	125,000	
A23	CB200452 HRM Heritage Building Upgrades	194,000							0	194,000	
A25	CB200240 Management Agreement Community Centres-Upgrades	194,000							0	194,000	
A27	CB100066 Regional Library-Facility Upgrades	194,000							0	194,000	
A29	CB300555 Major Facilities Upgrade 2004/05	970,000							0	970,000	
A31	CB300621 Safety Upgrades	73,000							0	73,000	
A33	CB200471 Repair Garage-Fire Services	0							0	0	115,000
A35	CB200453 East Dartmouth Recreation Facility	0							0	0	
A37	CBF00444 Station Replacement	0							0	0	
A39	CB200516 Integrated Dispatch/Telecomm. Project	0							0	0	191,000
A41	CB300627 New Penhorn Fire Station	1,067,000							0	1,067,000	
	Total	4,480,000	0	0	0		0 0	0	0	4,480,000	306,000
	Public Works & Transportation										
443	CB200425 Park & Ride Improvement & Expansion	0							0	0	
A45	CR200427 Satellite Garage Facility	5,335,000							0	5,335,000	
A47		485,000							0	485,000	
A49		146,000							0	146,000	
A51		58,000							0	58,000	
A53	CBT00438 New Bus Shelters	58,000							0	28,000	
A55	CBU00237 Snow & Ice - Salt/Sand Storage	262,000							0	262,000	
	Total	6,344,000	0	0	0		0 0	0	0	6,344,000	0
A57	Financial Services CBM00423 Seaview Prk-PCB Site-Decmmissn'g/restor.	0							0	**************************************	(2,000)
		c	c	c	c		-	c	C	C	(000)
	lotal	>	>		>		,	,	,	>	(4,000)

9	Droines Number & Descriving	2006-07 Gross	Cost		Reserve	<u>ç</u>	Capital Cost		2006-07 Total	2006-07	2006-07 Operating
rage	rioject Number & Description Recreation, Culture & Heritage	Jahnna	Sharing	Keserves	Na Be	2	Contribution in	rastructure	Funding	Capacity	Increase
A59	CBG00300 Bicentennial Theatre	10,000		(10,000) Heritage	Heritage				(10,000)	. O	
A61	CBG00306 Evergreen House & Quaker House	19,000		(19,000) Heritage	Heritage				(19,000)	0	
A63	CBG00505 Civic Collection Management	73,000		(73,000)	73,000) Heritage				(73,000)	0	
A65	CBG00641 Bengal Lancers Stable	10,000		(10,000) Heritage	Heritage				(10,000)	0	
A67	CBG00301 Halifax City Hall	10,000		(10,000) Heritage	Heritage				(10,000)	0	
	Total	122,000	0	(122,000)	0	0	0	0	(122,000)	•	0
A69	Library Services CBW00481 Facilities Review & Plan Implementations	49,000							0	49,000	
	Total	49,000	0	0	0	0	0	0	0	49,000	0
	Total Buildings	10,995,000	0	(122,000)	0	0	0	0	(122,000)	10,873,000	304,000

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	ΠC	Capital Cost Contribution	Capital Cost Contribution Infrastructure		2006-07 Total Funding	2006-07 Capacity	2006-07 Operating Increase
B1 B3 B5	Community & Property Development Planning & Development CDC00111 Oversized Streets CDS00101 Capital Cost Contributions Area Studies CDS00397 Suburban Commercial Streetscapes	000								000	0 0 0	
	Total	0	0	0	0		0	0	0	0	0	0
87 89 811 813 815 817 819 821 823 825 823 831 833 833 833	Recreation, Culture & Heritage CDG00302 Community Signs CDG00314 Scott Manor House CDG00314 Scott Manor House CDG00315 Loctor Manor House CDG00599 Heritage Incentive Program CDG00599 Heritage Incentive Program CDG00511 Cultural Asset Inventory CPG00484 Black Heritage Trail CDG00303 Culture Exhibit  Total  CAO & Governance CDG00271 Cap. Dist. Downtown Streetscape Project CDG00323 Cap. Dist. Mayfinding Implementation CDG00490 Cap. Dist. Implementation of Urban Design Project CDG00490 Cap. Dist. Implementation CDG00490 Cap. Dist. Buried Wire Implementation CDG00499 Cap. Dist. Buried Wire Implementation CDG00499 Cap. Dist. Real Property Opportunities CDG00490 Cap. Dist. Real Property Opportunities CDG00500 Cap. Dist. Real Property Opportunities CDG00500 Cap. Dist. Real Property Opportunities CDG00500 Cap. Dist. Real Property Opportunities	49,000 10,000 49,000 49,000 10,000 24,000 240,000 48,000 49,000 49,000 194,000 7,000,000 7,000,000	0	(49,000) Heritage (10,000) Heritage (49,000) Heritage (49,000) Heritage (10,000) Heritage (24,000) Heritage (50,000) Heritage (50,000) Heritage	lentage lentage lentage lentage lentage lentage lentage		۰	0	0	(49,000) (10,000) (49,000) (49,000) (49,000) (24,000) (24,000) (24,000) (20,000) (20,000) (0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	338,000 48,000 49,000 194,000 7,000,000	24,000 15,000 40,000 20,000 8,000
	Total	8,281,000	0	(70,000)	0		0	0	0	(70,000)	8,211,000	107,000

107,000

(310,000)

(310,000)

8,521,000

Total Community & Property Development

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	TIC	Capital Cost Contribution Infrastructure	2006-07 Total Funding	2006-07 Capacity	2006-07 Operating Increase
								1		
	Councillor's Funds									
	CAO & Governance									
	CCV00176 District 1	40,000						0	40,000	
	CCV00177 District 2	40,000						0	40,000	
	CCV00178 District 3	40,000						0	40,000	
	CCV00079 District 4	40,000						0	40,000	
	CCV00180 District 5	40,000						0	40,000	
	CCV00181 District 6	40,000						0	40,000	
	CCV00182 District 7	40,000						0	40,000	
	CCV00183 District 8	40,000						0	40,000	
	CCV00184 District 9	40,000						0	40,000	
	CCV00185 District 10	40,000						0	40,000	
	CCV00186 District 11	40,000						0	40,000	
	CCV00187 District 12	40,000						0	40,000	
	CCV00188 District 13	40,000						0	40,000	
	CCV00189 District 14	40,000						0	40,000	
	CCV00190 District 15	40,000						0	40,000	
	CCV00191 District 16	40,000						0	40,000	
	CCV00192 District 17	40,000						0	40,000	
	CCV00193 District 18	40,000						0	40,000	
	CCV00194 District 19	40,000						0	40,000	
	CCV00195 District 20	40,000						0	40,000	
	CCV00196 District 21	40,000						0	40,000	
	CCV00197 District 22	40,000						0	40,000	
	CCV00198 District 23	40,000						0	40,000	
	Total	920,000	0	0	0	0	0	0	920,000	0
		MALTIN UPUR TON NO PONON MAKAMMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMAMA								
	Total Councillor's Funds	920,000	0	0	0	0	0 0	0	920,000	0

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution Infrastructure	nfrastructure	2006-07 Total Funding	2006-07 Capacity	Zoos-o/ Operating Increase
28	Equipment - Heavy Environmental Management Services CH100576 Otter Lake Equipment Replacement CH100577 Refuse Trailers - Rural Depots	1,140,000		(1,140,000) V	(1,140,000) Waste Resources				(1,140,000)	0 0	
	Total	1,140,000	0	(1,140,000)	0	0	0	0	(1,140,000)	0	0
C5	Fire & Emergency Services CHJ00525 Fire Water Supply (\$100k for core, \$200k for rural)	388,000							0	388,000	
	Total	388,000	0	0	0	0	0	0	0	388,000	0
C7 C9	Public Works & Transportation CHD00060 Farebox Replacement CHU00587 Brine Mixing Plants for Salt Pre-Wetting	878,000 78,000							0 0	878,000 78,000	(301,200)
	Total	956,000	0	0	0	0	0	0	0	956,000	(301,200)
	Equipment - Heavy Total	2,484,000	0	(1,140,000)	0	0	0	0	(1,140,000)	1,344,000	(301,200)
50	Equipment - Light Financial Services CHM00633 Fuel System Replacement/Repairs	0							0	0	
	Total	0	0	0	0	Ū	0 0	0	0	0	0
D3 D5 D7	Fire & Emergency Services CEF00702 Opticom Signalization System CEJ00517 Fire SCBA Upgrade/Replacdement CEJ00632 Fire Station Alerting System CHA00160 Trunked Mobile Radio System (TMR)	78,000 0 0		(78,000)	(78,000) Equipment				(78,000)		23,000
	Total	78,000	0	(78,000)	0		0 0	0	(78,000)	0	23,000
D11	Recreation, Culture & Heritage CEC00457 Program & Aquatic Equipment	0							0	0	
	Total	0	0	0	0	_	0 0	0	0	0	0
D13	Real Property & Asset Management CEC00686 Athletic Field/Park Equipment	34,000							0	34,000	
	Total	34,000	0	0	0		0 0	0	0	34,000	0
	Equipment - Light Total	112,000	0	(78,000)	0		0 0	0	(78,000)	34,000	23,000

2006-07 Operating Increase															0	0
2006-07 Capacity			3,233,000	0	388,000	97.000	655,000	2,561,000	6,198,000	175,000	3,410,000	0	689,000	531,000	17,937,000	17,937,000
2006-07 Total Funding			0	0	0	0	0	0	0	0	0	(213,000)	0	0	(213,000)	(213,000)
															0	0
Capital Cost Contribution Infrastructure															0	0
2															0	0
Reserve Name												(213,000) Equipment Reserve			0	0
Reserves												(213,000) Equ			(213,000)	(213,000)
Cost Sharing															0	0
2006-07 Gross Budget			3,233,000	0	388,000	000'26	655,000	2,561,000	6,198,000	175,000	3,410,000	213,000	000'689	531,000	18,150,000	18,150,000
Project Number & Description	Fleet	Real Property & Asset Management	CVD00413 Fleet Replacement program	CVD00429 Access-A-Bus Vehicle	CVD00430 Access-A-Bus Replacement	CVD00433 Service Vehicle Replacement	CVD00431 Midlife Bus Rebuild	CVD00434 Conventional Transit Bus Expansion	CV300567 Conventional Transit Bus Replacement (\$4.2M pre-apprvd)	CVD00436 Bi-annual Ferry Refit	CVJ00223 Apparatus Replacement	CVJ00224 Utility Vehicle Replacement	CVK00416 Police Vehicles (Marked)	CVK00417 Police Vehicles (Unmarked)	Total	Fleet Total
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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	CIC	Capital Cost Contribution Infrastructure		2006-07 Total Funding	2006-07 Capacity	Operating Increase	ting tse
Ţ	Industrial Parks Real Property & Asset Management CO300634 Burnside Phase I 1-2-3-4-5 Development	3,800,000		(3,800,000) Bus. Parks	3us. Parks				(3,800,000)		0:	
. E	CQ300635 Aerotech Repositioning & Development	0							0		00	
F5	CQ300636 Bayers Lake Infill & Ragged Lake Development CQ300637 Park & Open Space Renewal & Improvements	000'05		(50,000)	(50,000) Bus. Parks				(50,000)		0 0	
6	CQ300638 Park Signs Renewal & Maintenance	50,000		(20,000)	(50,000) Bus. Parks				(20'000)		0	
F11	CQ300639 Development Consulting	0 C							0 0		0.0	
2	Coccood-to intersection in anic improve is consisted.  Total	3,900,000	0	(3,900,000)	0	0	0	0	(3,900,000)		. 0	0
F15	Environmental Management Services CQ200521 AeroTech Park Water Distribution Line Extension	0							0		-0	0
	Total	0	0	0	0	J	0 0	0	0		, <b>o</b> ,	0
	Industrial Parks Total	3,900,000	0	(3,900,000)	0	)	0 0	0	(3,900,000)	AAAAAAAAAAAAAAA	0	0

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution Infrastructure	nfrastructure	2006-07 Total Funding	2006-07 Capacity	Operating Increase	
G1 G3	Information Technology CAO & Governance CID00631 Integrated City - Asset Management CIV00533 Integrated City - Enterprise Archit. & Dashboard	243,000							0	243,000	161,200	
	Total	243,000	0	0	0	J	0 0	0	0	243,000	161,200	
65	Financial Services CIM00566 Revenue Tools Replacements	0							0	. 0	100,000	
	Total	0	0	0	0	J	0 0	0	0		100,000	
67	Human Resources CIN00200 SAP HR	0							0	, <b>°</b> -		
	Total	0	G.	0	0	J	0 0	0	0	0	0	
G9 G11 G13	Shared Services CID00630 Server Consolidation/Life Cycle Extnsion CIY00019 Civic Addressing CIO00108 Land Information System (LIS)	281,000 0 0							0 0	281,000	129,000 34,000	
	Total	281,000	0	0	0	J	0 0	0	0	281,000	163,000	
615	Police Services CIP00763 Computer Aided Dispatch (CAD) - Partial Deferral* CIK00289 CPIC Interfaces - Hardware & Software - Partial Deferral*	00							0 0	- <b>O</b> ( <b>O</b> )	699,200	
	Total	0	0	0	0		0 0	0	0	• • •	699,200	
G17 G19	Public Works & Transportation CIU00586 Remote Weather Information System (RWIS) CIU00529 GoTime AVL Replacement (Study 1st year)	49,000							0	49,000	(17,000)	
	Total	49,000	0	0	0		0 0	0	0	49,000	(17,000)	
	Information Technology Total	573,000	0		0		0 0	0	0	573,000	1,106,400	

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	CIC	Capital Cost Contribution Infrastructure		2006-07 Total Funding	2006-07 Capacity	Operating Increase	
Ξ	Parks & Playgrounds CAO & Governance CPG00488 Cap. Dist. Woodside Ferry Terminal Trail								0	0	000'6	
£ £	CPG00492 Cap. Dist. Public Gardens Management Plan	204,000		(204,000)	(204,000) Gardens Foundation & Heritage Reserve	on & Heritag	e Reserve		(204,000)	0 28.000	45,000	
2 4 2	CPG00490 Cap. Dist. Darmouth Waterfront Park Upgrades CPG00496 Cap. Dist. Darmouth Waterfront Park Upgrades CPG00497 Cap. Dist. Darmouth Common Management Plan	49,000							00	49,000	5,000	
	Total	380,000	0	(204,000)	0	0	0	0	(204,000)	176,000	59,000	
I I	Recreation, Culture & Heritage CPG00485 Memorial Bells - Fort Needham CPG00485 Inch One - Shinbancadia Canal	10 000		(10 000) Heritade	leritace				0 (10 000)			
2	Total	10,000	0	(10,000)	0	0	0	0	(10,000)	- 10 - 11 - 1	0	
H15	Real Property & Asset Management CP300559 Plavoround Upgrades&Replacements 2004/05	329,000							0	329,000		
H17	CPC00683 Sports Field Upgrades	194,000							00	194,000		
H21	CPC00467 Regional Trails Development	388,000							0	388,000	20,000	
H23	CP300560 Park Upgrades 2004/05	194,000							0	194,000		
H25	CPC00684 Sports Courts Upgrades	49,000							00	49,000		
H29		35,000							0	35,000		
H31	CPR00316 HRM Wide Tree Planting	73,000							0	73,000		
H33	CPR00325 Walkways-HRM Wide Program	49,000							0	49,000		
H35	CPS00041 Lawn Bowling Facilities	0 00 07							0	0 00		
130	CPC00814 Maintain Commons-Halliax	73,000							00	73,000		
H44		000'26							0	97.000	9,000	
t i		000110							c		15,000	
H 45	CPG00581 Dartmouth Artificial Sportsfield	0							0	0.0	67,000	
H47		0							0	0		
H49	CPC00675 Track and Field Upgrades	0							0	0		
	Total	1,821,000	0	0	0	0	0	0	0	1,821,000	111,000	
	Parks & Playgrounds Total	2,211,000	0	(214,000)	0	0	0	0	(214,000)	1,997,000	170,000	

Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	LIC	Capital Cost Contribution Infrastructure	2006-07 Total Funding	2006-07 Capacity	2006-07 Operating Increase
	Roads & Streets									
Ξ	CXU00562 New Paving of Subdivision Str. Inside core (pre-apprvd)	486,000				(243,000	•	(243,000)	243,000	
33	CXU00585 New Paving Subdivision St's outside core	582,000	(291,000)			(291,000)		(582,000)	0	
15	CYU00563 Paving Renewal 2004/05 (\$2.3 M pre-apprvd)	3,783,000						0	3,783,000	
11	CZU00564 Main Artery Patching-Various Loc 2004/05	728,000						0	728,000	
<u>6</u>	CZU00565 Resurfacing Various Loc 2004/05 (\$2.8M pre-apprvd)	6,542,000						0	6,542,000	
Ξ	CRU00584 Other Related Road Works	621,000						0	621,000	
113	CRT00426 Transit Road Priorities	97,000						0	97,000	
	Total	12,839,000	(291,000)	0	0	(534,000)	0 0 (	(825,000)	12,014,000	0
	Roads & Streets Total	12.839.000	(291.000)	0	0	(534,000)	0 0	(825.000)	12 014 000	0

2006-07 Operating Increase	965,000	20,000
2006-07 Capacity	44.25.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
2006-07 Total Funding	(49,520,000)  (485,000)  (291,000)  (291,000)  (194,000)  (194,000)  (3,395,000)  (3,395,000)  (0  (0  (0  (0  (0  (0  (0  (0  (0	(631,000) 0 (97,000) (553,000) (834,000) (970,000) (1,392,000)
Capital Cost Contribution Infrastructure		
rıc		
Reserve Name	EPC	(631,000) EPC (97,000) EPC (553,000) WWT (834,000) EPC (970,000) EPC (1.392,000) Sewer Reserve
Reserves	(35)	(631,000) EPC (97,000) EPC (553,000) WWYT (834,000) EPC (970,000) EPC (1,392,000) Sewel
Cost Sharing	(3,637,000)	
2006-07 Gross Budget	49,520,000  0 485,000 4412,000 4412,000 243,000 3,395,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	631,000 0 97,000 553,000 834,000 970,000 1,392,000
Project Number & Description	Environmental Management Services CSE00386 Harbour Solutions Project CGU00503 Twin Cities Pumping Station & Forcemains CSE00399 Diffusers Ratio Upgrade and CGU00574 Salter St, Halfax - Outfall Replacement (Pre-apprvd) CSU00138 Aerotech Central Biosolid Facility Goffs CGU00574 Salter St, Halfax - Outfall Replacement (Pre-apprvd) CSU00138 Aerotech Sewage Treatment Plant-Upgrade CSU00139 Aerotech Sewage Treatment Plant-Upgrade CSU00579 Crescent Ave PS, Halfax (Pre-apprvd) CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd) CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd) CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd) CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd) CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd) CGU00575 Uplands Park - Sanitary & Storm Sewers (Pre-apprvd) CGU00580 Infiltration/finflow Reduction CGU00581 Infiltration/finflow Reduction CGU00589 Herring Cove Rd(617) Culvert Replacements CGU00589 Herring Cove Rd(617) Culvert Replacements CGU00581 Dartmouth Rd @ Brankood- Storm Drainage (Pre-apprvd) CGU00581 Dartmouth Rd @ Brankood- Storm Drainage (Pre-apprvd) CGU00581 Dartmouth Rd @ Brankood- Storm Drainage (Pre-apprvd) CGU00582 Studies & Investigations(Var.Locations) CGU00597 Second Lake Park - Erosion Protection CGU00598 Main St PS, Dartmouth (Pre-apprvd) CGU00599 Wet Weather Flow Study-Humber Park Ps's CGU00577 Akerley & Windmill PS. Dartmouth (Pre-apprvd) CGU00577 Akerley & Windmill PS. Dartmouth (Pre-apprvd) CGU00590 Underground Services	CG100591 Windmill Road PS, Dartmouth CG100619 Springvale Avenue - Sewer Replacement CG100611 Bissett Lake PS, Dartmouth CSU00327 Wellinton STP/Frame Subdivision STP CG100593 Valleyford Holding Tank, Dartmouth CG100599 Quigley's Corner PS, Eastern Passage CSR00784 Bayer's Lake Industrial Park Forcemain
Page	113 133 143 143 143 143 143 143 143 143	J79 J81 J85 J85 J87 J89

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves N	Reserve Name I	일	Capital Cost Contribution Infrastructure	2006-07 Total Funding	2006-07 Capacity	Operating
193	CSR00803 Roach's Pond-Forcemain	2,134,000		(2,134,000) EPC				(2,134,000)	0	
195	CGU00502 Wet Weather Flow Studies	0						0	0	
197	CSU00316 Belmont Ave-STP Elimination	1,649,000		(1,649,000) EPC				(1,649,000)	0	
199	CGi00616 Fairfield Holding Tank, Halifax	0						0	0	
1101	CG100605 Johnson Road PS, North Preston	0						0	0	
J103	CG100596 Lakeside #1 PS, Lakeside/Timberlea	834,000		(834,000) Sewer Reserve	er Reserve			(834,000)	0	
J105	CSU00116 Fairview Overpass-Combined Swr Cleaning	291,000		(291,000) Sewer Reserve	er Reserve			(291,000)	0	
1107	CSU00117 Freshwater Brook Sewer-Inspection	485,000		(485,000) Sewer Reserve	er Reserve			(485,000)	0	
1109	CSE00500 Combined Sewer Overflow Prevention	4,850,000		(4,850,000) EPC				(4,850,000)	0	
1111	CGI00618 Auto Port PS, Eastern Passage	49,000		(49,000) EPC				(49,000)	0	
J113	CGI00595 Lyle St, Dartmouth - Upgrade Storm Sewer	243,000		(243,000) Sewer Reserve	er Reserve			(243,000)	0	
J115	CSU00317 BLT STP Odour Control System	388,000		(388,000) WWT	<b> </b>			(388,000)	0	20,000
	Total	78,913,000	(3,637,000)	(74,621,000)	0	0	0	(78,258,000)	655,000	105,000

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78,913,000 (3,637,000) (74,621,000)

Sewers Total

Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	PIC	Capital Cost Contribution Infrastructure	tructure	2006-07 Total Funding	2006-07 Capacity	2006-07 Operating Increase	
Σ	Sidewalks, Curbs & Gutters CAO & Governance CRG00491 Cap. Dist. Brick Sidewalk Replacement	213,000							0	213,000		
	Total	213,000	0	0	0	0	0	0	0	213,000	0	
8	Public Works & Transportation CJU00557 New Sidewalks 2004/05 (\$705k pre-apprvd) CKU00558 Sidewalk Renewals 2004/05 (\$644k pre-apprvd)	1,552,000			•	(776,000)			(776,000) 0	776,000		
	Total	2,716,000	0	0	0	(776,000)	0	0	(776,000)	1,940,000	0	
	Sidewalks, Curbs & Gutters Total	2,929,000	0	0	0	(776,000)	0	0	(776,000)	2,153,000	0	

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Solid Waste Total

Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	rıc	Capital Cost 2006-07 Total Contribution Infrastructure Funding	2006-07 Total Funding	2006-07 Capacity	2006-07 Operating Increase	
	Solid Waste Environmental Management Services										
_	CWI00578 Additional Green Carts for New Residents	146,000		(146,000)	146,000) Waste Resources Reserve	es Reserve		(146,000)	0	54,000	9
L3	CWI00622 Cell 2 Cover and Gas System	0						0	0		
L5	CWI00446 Otter Lake Cell 4	0						0			
	Total	146,000	0	(146,000)	0	Ü	0	(146,000)		54,000	9
	Solid Waste Total	146,000	0	(146,000)	0		0 0	(146,000)	0	54,000	0

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Page	Project Number & Description	2006-07 Gross Budget	Cost Sharing	Reserves	Reserve Name	TIC	Capital Cost Contribution Infrastructure		2006-07 Total Funding	2006-07 Capacity	Operating Increase
	Traffic Improvements										
Ř	Public Works & Transportation CTU00422 Traffic Signal Compliance Program	291,000							0	291,000	
M3	CTU00419 Traffic Signal Rehabilitation	194,000							0	194,000	
M5	CTU00421 Highway 111/MicMac Interchange	0							0	0	
M7	CTU00561 Traffic Signal Installation 2004/05	582,000							0	582,000	14,000
M9	CTR00420 RA5 Replacement (7)	0							0	0	2,000
M11	CTR00905 Intersection Improvement Program	650,000							0	650,000	
M13		116,000							0	116,000	
M15		116,000							0	116,000	3,000
M17	CTR00423	000,76							0 (	97,000	
M19	CTR00529	136,000							0	136,000	
M21	CTR00906 Pedestrian Safety & Access Program	49,000							0	49,000	
M23		92,000							0	97,000	
M25	CTU00337 Controller Cabinet Replacement	146,000							0	146,000	
M27	CTU00530 Hwy 111/Portland St. Interchange	0							0	0	
M29	CTR00904 Destination Signage Program	49,000							0	49,000	2,000
M31	CTU00418 Highway 111 Pedestrian Overpass	0							0	0	2,000
M33	CTR00417 Young/Windsor/Bayers Intersection Imprv	0							0	0	
	Total	2.523.000	0	0	0	_	0 0	0	0	2,523,000	23,000
	Traffic Improvements Total	2,523,000	0	0	0	)	0 0	0	0	2,523,000	23,000
	Infrastructure Operating Costs										500,000
			ALLES AND		- Contraction of the Contraction		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN			the second section	
	Total Approved Capital Budget	145,216,000	(3,928,000)	(3,928,000) (80,744,000)	0	(1,310,000)	0 (0	0	(85,982,000)	59,234,000	2,262,421
	Funding										
	Debt									33,147,000	
	Capital from Operating									26,087,000	
	Capital Surplus									5 6	
	Crespool Deferred Projects*									0	
	Total									59,234,000	
										1 -1 -1	

## Canada / Nova Scotia Infrastructure Program

## **Projects Approved For Funding**

Requested Projects	Total Cost	Federal/ Provincial Share
Little Salmon River Water	1,900,000	1,266,666
Maplewood Water, Phase I	450,000	300,000
Beaverbank Water - Phase IV, A	657,000	438,000
Miller Lake Water	200,000	133,333
Beaverbank Sewer Services - Phase IV AB&C	6,000,000	4,000,000
Sanitary Sewer Upgrade - MacIntosh Run	1,000,000	666,666
Beaverbank Road Trunk Sewer Upgrade	750,000	500,000
Beaver Bank Water - Phase IV, BC	2,043,000	1,362,000
Beaver Bank Sewer Services - Phase IV D&E	2,700,000	1,800,000
Beaver Bank Water Services - Phase IV D&E	2,400,000	1,600,000
Beaver Bank Water Reservoir	2,500,000	1,666,666
North Preston Recreation Centre	2,972,000	1,981,333
Herring Cove Water & Sewer *	3,106,200	2,070,800
Artificial Outdoor Soccer Facility *	3,500,000	1,600,000
Mainland Commons Recreation Facility (Phase I) *	8,000,000	2,000,000
Moser River Fire Station *	625,000	417,000
Prince's Lodge Water & Sewer *	1,620,000	1,080,000
Maplewood Water Phase 2 *	615,000	410,000
Totals	\$41,038,200	\$23,292,465

## **Projects Pending Approval For Funding**

Requested Projects	Total Cost	Federal/ Provincial Share
Highway 111/Woodside Connector *	7,000,000	2,500,000
Totals	\$7,000,000	\$2,500,000

<sup>\*</sup> These 7 projects were approved by Regional Council on March 9, 2004 to be recommended to the CNSIP for funding. This completes the allocation of funding available to HRM under the Program.

## **Operating Costs for New Capital**

	2004/05 Budget
CIP00763 Computer Aided Dispatch (CAD)	415,150
CB200516 Integrated Dispatch/Telecomm. Project	161,000
CIV00533 Integrated City - Enterprise Archit & Dashboard	161,200
CIM00566 Revenue Tools Replacement	250,000
CIN00200 SAP HR	276,100
CIO00108 Land Information System (LIS)	94,000
CB100091 Mainland Commons Recreation Facility	10,000
CB200471 Repair Garage - Fire Services	125,000
CPG00492 Cap Dist. Public Gardens Management Plan	45,000
CWI00578 Additional Green Carts for New Residents	54,000
CTR00420 RA5 Replacement	2,000
CTR00904 Destination Signage Program	2,000
CTU00420 Bikeway Master Plan Implementation	3,000
CTU00561 Traffic Signal Instgallation 2004/05	3,500
CPG00496 Capital District - Dartmouth Waterfront Park Upgrades	5,000
Infrastructure - estimated operating cost increases	500,000
Subtotal before projects with net <\$0 after savings	2,106,950
2004 - 2005 Capital Projects with Savings/recoveries:	
CHU00587 Brine Mixing Plants for Salt Pre-Wetting	17,600
CHU00587 Brine Mixing Plants for Salt Pre-Wetting (savings)	(100,000)
CBM00423 Seaview Prk-PCB Site-Decommissioning (savings)	(2,000)
CIU00586 Remote Weather Information System (RWIS)	2,000
CIU00586 Remote Weather Information System (RWIS) savings	(6,000)
Balance of projects with savings/recoveries	(88,400)
Total Net Operating budget requirement for Capital Projects	2,018,550

			Strong Section 1
			\$***

**Buildings** 

Page 1 of 2

	Page 1 01 2
Project Name:	
200 Ilsley Avenue - Air Quality In	nprovements
Business Unit	Project Number
Real Property and Asset Management	CBR00748
Category	Priority Number
Buildings	1
Project Manager:	District #
Phillip Townsend	9
Asset Life Expectancy	Base or Capability:
10 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

Indoor air quality at the Metro Transit Garage has been found to be below acceptable industry standards. A multi year plan of operational changes and air handling upgrades is reducing the level of caotamination. Many years of high levels of diesel exhaust also requires that the interior cleaning of walls and structure be carried out. This work will commence upon budget approval.

Status	of	Pro	ect.
Ciuius	$\circ$	1 10	OUL.

This is the next phase of a multi year program.

Anticipated Barriers:

Total Known Funding

None

Total Gross Expenditures:		\$146,000	\$97,000	\$49,000		\$292,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:	1.4.4				Aug 8,000 (0)	
Other (Area Rated, LIC)  Describe:						0

\$0

\$0

\$0

Page 2 of 2

	raye z ui z	
Project Name:	Project #	
200 IIsley Avenue - Air Quality Improvements	CBR00748	

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Previous work has resulted in increased operating costs. Future work is not anticipated to significantly increase operating costs.
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This projects links to Healthy, Sustainable, Vibrant communities in that the health of Fleet employees is involved.

Page 1 of 2

Project Name:	
200 Ilsley Avenue - Safety Up	ogrades
Business Unit	Project Number
Real Property and Asset Management	CBR00750
Category	Priority Number
Buildings	2
Project Manager:	District #
Phillip Townsend	9
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
April 2004	December 2004

Proje	ct Objective	. Description	&	Justification	including	deliverables:

Existing hoists at Metro Transit garage do not meet current safety standards. This is a multi year project to replace all non complying hoists. Currently a system of jacks must be used at each hoist.

Status of Project:	
This is a multi year project.	

Anticipated Barriers:

None

Total Gross Expenditures:		\$97,000	\$194,000	\$194,000	\$350,000	\$835,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:		\$46000 p.j				0
Other (Area Rated, LIC)  Describe:	-					0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

Page 2 of 2

		1 ugo = 01 =
Project Name:	Project #	
200 IIsley Avenue - Safety Upgrades	CBR00750	

Operating Costs (Implementation & On-going)

	3 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)	
Implementation Operating	0	0	0	0	0	
On-Going Operating Costs	0	0	0	0	0	
Replacement Reserve	0	0	0	0	0	
Less: Savings to Future Budgets	0	0	0	0	0	
New Revenues	0	0	0	0	0	
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0	

Impact on Operating Budget:
None
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme provided the project deliverables are the project deliverables move the theme provided the project deliverables are the project deliverables and the project deliverables are the project deliverable
his project links to Healthy, Sustainable, Vibrant Communities in that the safety of HRM staff and the maintenance of IRM's Transit fleet are involved.

Page 1 of 2

	1 age 1 012
Project Name:	
Facilities Upgrade - Gener	al
Business Unit	Project Number
Real Property and Asset Management	CB300556
Category	Priority Number
Buildings	3
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
5 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Proje	ct Ob	jective,	Description	n 8	Justification	including	deliverables:
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This account is used to respond in a timely fashion to unscheduled priority capital projects that cannot be deferred to future years.

Status of	Pro	ect:
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This is an ongoing project largely necessitated by the on going capital capacity gap for building recapitalization.

Anticipated Barriers:

None

Total Gross Expenditures: \$359,000 \$391,000 \$391,000 \$1,141,000		 **************************************			
	Total Gross Expenditures:	\$359,000	\$391,000	\$391,000	\$1,141,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:				100 AAA		0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

Page 2 of 2

	1 490 2 01 2
Project Name:	Project #
Transit Facilities Upgrades	CB100077

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:			_	_	_
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
None
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?
This project links to Healthy, Sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions at HRM Transit buildings.

Page 1 of 2

Project Name:	
HRM Administration Buildings -	Upgrades
Business Unit	Project Number
Real Property and Asset Management	CB300552
Category	Priority Number
Buildings	5
Project Manager:	District #
Phillip Townsend	11
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
June 2004	November 2004

	Proi	ect (	Objective.	Description	&	Justification	includina	deliverables:
--	------	-------	------------	-------------	---	---------------	-----------	---------------

Work includes various projects at HRM City Hall such as repointing of stonework, interior upgrades and mechanical and electrical system upgrades.

			ct:

This project is part of a multi year program of recapitalization of HRM administration facilities.

Anticipated Barriers:

None

Total Gross Expenditures:		\$92,000	\$116,000	\$116,000		\$324,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

Page 2 of 2

Project Name:	Project #
HRM Administration Buildings - Upgrades	CB300552

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	. 0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

mpact on Operating Budget:
None
Organizational Impact & Impact on Other Business Units:
lone
·
echnology Requirements:
lone

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Healthy, Sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions at HRM administration buildings.

Page 1 of 2

Project Name:	
HRM Depot Upgrades	•
Business Unit	Project Number
Real Property and Asset Management	CB300553
Category	Priority Number
Buildings	6
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including del
--

Work includes upgrades to various HRM greenhouses, the Fariview Lawn Cemetry building and the MacKintosh St. depot.

Sta	atu	S	of I	Pr	οje	ect:

This project is part of a multi year program of recapitalization of HRM Depots.

Anticipated Barriers:

None

Total Gross Expenditures:	\$113,200	\$146,000	\$146,000	\$405,200

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

Page 2 of 2

Project Name:	Project #
HRM Depot Upgrades	CB300553

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	********** <b>\$0</b>	\$0	\$0	\$0	\$0

otal operating occi	o (Not of Cavings)	ΨΥ	ΨΟ	ΨΟ	ΨΟ	Ψ
,						
Impact on Operating	ng Budget:					
Organizational Impa	act & Impact on Other	Business Units:				
-						
Technology Require	ements:					
Which Corporate Th	neme Outcome does t	his proiect link to an	d how does the pro	piect deliverables r	nove the theme	
forward?		, ,	•	•		

Page 1 of 2

Project Name:	
Facilities Operation Consolidation to	Cowie Hill
Business Unit	Project Number
Real Property and Asset Management	CB200375
Category	Priority Number
Buildings	7
Project Manager:	District #
Phillip Townsend	17
Asset Life Expectancy	Base or Capability:
· ·	Base
Start Date:	Completion Date:
May 2004	October 2004

Project Objective, Description & Justification including deliverables:

This project was initially funded in the 2002/03 capital budget and provides for the consolidation of Facility Operations, Real Property and Asset Management, from 3790 MacKintosh Street to the Cowie Hill Depot location. this will enable the rationalization of 8,500 sq. ft. of space and enhance the overall operation of the depot. The project has been further developed to reflect the consolidation of Parks into Real Property and Asset Management in January 2003 and is in keeping with RPAM's objective of corporate space rationalization. The funding requested in this budget will allow the project to be completed.

01 - 1	- c	D	1
Status	OT	Pro	lect:

Some of the structural work on the project has been completed and other materials have been purchased for the final phase of the work.

A nt	iain	atad	Do	rriers	
Ant	ıcın	areo	l Ka	rriers	•

None

Total Gross Expenditures:		\$291,000				\$291,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:	:					0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0				\$0

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	9
Project Name:	Project #
Facilities Operation Consolidation to Cowie Hill	CB200375

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	. 0	0	0	0	0
On-Going Operating Costs	0	. 0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
During the 2004/05 fiscal there will be no net change to the operating budget but savings may be realized, when the Bayne St. location is vacated, through rental opportunities or sale pending Council direction.
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Healthy, sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions of HRM depots.

Page 1 of 2

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Project Name	
Fire Services Station Upgra	ades
Business Unit	Project Number
Real Property and Asset Management	CB100080
Category	Priority Number
Buildings	
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
·	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective	, Description	& Justification	including	deliverables	3:
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Projects are upgrades to Fire Services fire stations and among others include:

-Station # 3 West Street - emergency generator

-Station # 10 Millwood - installation of relocated emergency generator-Upgrades to staff rest facilities at various locations

Status	of	Pro	iect:
Otatus	O.		IUUL.

This project is part of a multi year program of recapitalization of Fire Services' fire stations.

Anticipated	Parriare:
Anticipated	Barriers:

Total Gross Expenditures:	\$328,000	\$139,200	\$233,000	\$233,000		\$605,200
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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	9	-
Project Name:	Project #	
Fire Services Station Upgrades	CB100080	

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

pact on Operating Budget:
one
ganizational Impact & Impact on Other Business Units:
ne
chnology Requirements:
ne
ich Corporate Theme Outcome does this project link to and how does the project deliverables move the theme vard?
project links to Healthy, Sustainable, Vibrant Communities in that it dels with priority recapitalization projects which

frequently impact the afety and operational conditions of fire stations.

Page 1 of 2

Project Name:	
Mainland Common Recreation	n Facility
Business Unit	Project Number
Real Property and Asset Management	CB100091
Category	Priority Number
Buildings	9
Project Manager:	District #
Phillip Townsend	16
Asset Life Expectancy	Base or Capability:
, •	Capability
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

This new recreation centre is porposed for the Mainland Common and is identified on HRM's priority infrastructure list. This year's funds are primarily for consulting fees. It is anticipated that the facility will be designed during the 2004/05 budget year and constructed during the 2004/05 budget year.

Status of Project:
Anticipated Barriers:

Total Gross Expenditures:		\$200,000	\$6,500,000			\$6,700,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe: Infrastructure			\$1,800,000			\$1,800,000
Reserves Name: SOL		\$200,000	\$3,090,000			\$3,290,000
Other (Area Rated, LIC) Describe: Fund raising			\$1,610,000			\$1,610,000
Total Known Funding		\$200,000	\$6,500,000			\$6,700,000

Page 2 of 2

Project Name:	Project #
Mainland Common Recreation Facility	CB100091

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	\$10,000	\$5,000	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$10,000	\$5,000	\$0	\$0	\$0

Impact of	on Ope	rating	Budget:
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When the facility is built it is expected that it will be opeated under a management agreement where the operating costs will be the responsibility of the management group. In the 04/05 budget some operational funds are required to cover the costs of the volunteer Mainland Common Recreation Centre Society until the facility is built in 2005 and a revenue stream is developed.

Organizational Impact & Impact on Other Business Units:
None

Technology Requirements:

None in 04/05

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project is linked to Healthy, Sustainable, Vibrant Communities in that the construction of a new recreation facility will provide increased access to quality recreation facilities for HRM residents.

Page 1 of 2

Project Name:	
Various Recreation Facilities U	Jpgrades
Business Unit	Project Number
Real Property and Asset Management	CB300551
Category	Priority Number
Buildings	11
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
15 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

Projects are upgrades to HRM recreation facilities and among others include:

Capt. William Spry Centre - Electrical Upgrades
Needham Community Centre - Exterior Reprairs, Mechanical Upgrades
St. Andrews Centre - Window Upgrades, Mechancial Upgrades
George Dixon Centre - Interior Upgrades, Ladscaping Upgrades
Central Commons - Pool Repairs
Cole Harbour Activity Centre - Electrical Upgrades

Status	of	Proj	ect:

This project is part of a multi year program of recapitalization of recreation facilities.

Anticipated Barriers:

Total Gross Expenditures:		\$326,900	\$340,000	\$340,000		\$1,006,900
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

Page 2 of 2

	r age 2 or 2
Project Name:	Project #
Various Recreation Facilities Upgrades	CB300551

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	o	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:		_	_	_	_
Savings to Future Budgets New Revenues	0	0   0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:	
None	
Organizational Impact & Impact on Other Business Units:	
None	
Technology Requirements:	
None	
Which Corporate Theme Outcome does this project link to and how does the project deliverables m	nove the theme

This project is likned to Healthy, Sustainable, Vibrant communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions of HRM owned buildings.

Page 1 of 2

Project Name:	
Arena Upgrades	
Business Unit	Project Number
Real Property and Asset Management	CB300554
Category	Priority Number
Buildings	12
Project Manager:	District #
Phillip Townsend	7, 8, 21
Asset Life Expectancy	Base or Capability:
15 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverable	Project O	biective.	Description	&	Justification	includina	deliverable
--	-----------	-----------	-------------	---	---------------	-----------	-------------

Projects are upgrades to HRM arenas and among others include:

Lebrun Centre - ventilation and dehumidification upgrades Gray Arena - front entru upgrades, rink boards and gates Bowles Arena - exterior siding repairs

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Otal	us	O1	[ I O	CCL.

This project is part of a multi year program of recapitalization of HRm arenas.

Anticipated Barriers:

Total Gross Expenditures:

Describe:

Total Known Funding

None

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:	(Onnec Osc Ciny)					
Reserves Name:						

\$0

\$125,000

\$0

\$61,500

\$125,000

\$0

\$0

0	

\$311,500

0

\$0

Page 2 of 2

	9	
Project Name:	Project #	
Arena Upgrades	CB300554	

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets		0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:		
None		
Organizational Impact & Impact on Other Business U	Inits:	
None		
Technology Requirements:		
None		

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Healthy, Sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions of HRM owned buildings.

Page 1 of 2

Project Name:	
HRM Heritage Buildings Upg	grades
Business Unit	Project Number
Real Property and Asset Management	CB200452
Category	Priority Number
Buildings	13
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
15 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverable	roject Objective	. Description &	Justification	including	deliverable
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Projects are upgrades to HRM Heritage/Culture buildings and among others include:

Starr Manufacturing Site - design and archaeology for proposed interpretative pavilion on the Starr site HRM Information centres - various upgrades

Peace pavilion - desing for exploration of various alternative uses for this building to better serve its original intent

04-4	- 5	Project:	
SHILLS	()	Project:	

This is a multi year program to recapitalize HRM Heritage/Culture buildings.

Anticipated Barriers:

Total Gross Expenditures:		\$146,000	\$146,000	\$194,000		\$486,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0		\$0

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	. 490 2 0
Project Name:	Project #
HRM Heritage Buildings Upgrades	CB200452

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	. 0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0	0	0	0	0
New Revenues	Ö	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Organizational Impact & Impact on Other Business Units:
Technology Requirements:
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme
orward?

Page 1 of 2

Project Name:	
Management Agreement Community Co	entres - Upgrades
Business Unit	Project Number
Real Property and Asset Management	CB200240
Category	Priority Number
Buildings	14
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
15 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

Projects are upgrades to HRM management agreement/community centres and among others include:

Porter's Lake Community Centre - reroofing Junior Bengal Lancers Stables - upgrades

Crichton Community Centre - parking lot and accessibility upgrades

Caroll's Corner - reroofing and boiler replacement

Springfield Lake - flooring replacement, fencing, pump at Weir field

Devonshire Family Court - exterior lighing upgrades and air handling upgrades

HRSB Building - various interior upgrades, air handling upgrades, interior repairs

Dartmouth North Community Centre - various upgrades

Sackville heights Community centre - exterior repairs

Status	Ωf	Project:
SIAILIS	()	FIGHER.

This is part of a multi year program of recapitalization of HRM community centres.

Anticipated Barriers:

Total Gross Expenditures:		\$214,000	\$194,000	\$194,000		\$602,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0		\$0

Page 2 of 2

Project Name:	Project #	
Management Agreement Community Centres - Upgrades	CB200240	

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	. 0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	:	\$0	\$0	\$0	\$0

Impact on Operating Budget:

None. These facilities are typically responsible for their own operating expenses.
On the standard of the standar
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to the Healthy, Sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions of HRM owned buildings.

Page 1 of 2

Project Name:	
Regional Library - Facility Up	ogrades
Business Unit	Project Number
Real Property and Asset Management	CB100066
Category	Priority Number
Buildings	15
Project Manager:	District #
Phillip Townsend	12
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
May 2004	November 2004

Project Objective, Description & Justification including deliverables:

Projects are upgrades to Halifax Regional Library facilities and among others include:

Spring Garden Road Library - repairs to exterior stonework, replacement of underground fuel storage tank North Branch Library - exterior brick repairs, mecchanical system upgrades

Also included are funds to develop a resourcing plan for fund raising and creation of a charitable foundation for the construction of the proposed new main branch library.

Status	ot i	Pro	ject:
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This project is a multi year program of recapitalization of Halifax Regional Library facilities.

Anticipated Barriers:

None

Total Known Funding		\$0	\$0	\$0		\$0
Other (Area Rated, LIC)  Describe:						0
Reserves Name:						0
External Cost Sharing Describe:						0
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
Total Gross Expenditures:		\$330,000	\$194,000	\$194,000		\$718,000

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	r age z or z	
Project Name:	Project #	
Regional Library - Facility Upgrades	CB100066	

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	. 0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:			7		
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
None
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Healthy, Sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions of HRM owned buildings.

Page 1 of 2

Project Name:	
Major Facilities - Upgrad	les
Business Unit	Project Number
Real Property and Asset Management	CB300555
Category	Priority Number
Buildings	16
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
15 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

Projects are upgrades to HRM major recation facilities and include priority projects identified by the facility operators:

Metro Centre - \$325,000
Dartmouth Sportsplex - \$220,000
Cole Harbour Place - \$80,000
Centennial Pool - \$30,000
Sackville Sports Stadium - \$65,000
St. Margaret's Arena - \$55,000
Halifax Forum - \$65,000
Centennial Arena - \$45,000
Eastern Shore Community Centre - \$40,000

Status	of Pr	oject:
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Thisproject is part of a multi year program of recapitalization of HRM major recreation facilities.

Anticipated Barriers:

Total Gross Expenditures:		\$925,000	\$970,000	\$970,000		\$2,865,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

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	r age z or z
Project Name:	Project #
Major Facilities - Upgrades	CB300555

**Operating Costs (Implementation & On-going)** 

rior-					
Expenditures & Savings				Future Years	Total
	2004-05	2005-06	2006-07	(Yrs 4-10)	(Yrs 1 - 10)
			_		
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					A A A A A A A A A A A A A A A A A A A
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
None
Organizational Impact & Impact on Other Business Units:
None
Technology Requirements:
None

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Healthy, Sustainable, Vibrant Communities in that it deals with priority recapitalization projects which frequently impact the safety and operational conditions of HRM owned buildings.

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	Page 1 01 2
Project Name:	
Safety Upgrades	
Business Unit	Project Number
Real Property and Asset Management	CB300621
Category	Priority Number
Buildings	17
Project Manager:	District #
Phillip Townsend	0
Asset Life Expectancy	Base or Capability:
10 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Proi	ect (	Obiective.	Descript	tion & J	lustification	includina	deliverables:

Projects are safety upgrades to various HRM facilities and among others include:

HRP Headquarters - emergency generator upgrades Convoy Run Fire Station and 911 Call Centre - emergency generator upgrades ammonia valve replacements - various arenas gas monitoring - various locations

Ç	tο	tı ı	c	of.	Dr	$\sim$	ect:	
J	ιa	ıu	<b>o</b>	VI.	1 1	v	CUL.	

This project is part of a multi year program of required safety upgrades atr various HRM facilities.

Anticipated	Dorriora
Anticipated	L Barriers:

Total Gross Expenditures:		\$73,000	\$73,000	\$73,000		\$219,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						. 0
Reserves Name:						0
Other (Area Rated, LIC)  Describe:	-					0
Total Known Funding		\$0	\$0	\$0		\$0

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	1 490 2 01 2
Project Name:	Project #
Safety Upgrades	CB300621

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	··· · · O	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:			_		
Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Op	Operating Budget:	
None		
Organizationa	al Impact & Impact on Other Business Units:	***************************************
None		
Technology R	Requirements:	
None		
	•	

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Helathy, Sustainable, vibrant Communities and Safe Communities in that it deals with priority safety and emergency response issues.

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	raye 1012
Project Name:	
Repair Garage - Fire Servi	ces
Business Unit	Project Number
Real Property and Asset Management	CB200471
Category	Priority Number
Buildings	19
Project Manager:	District #
Phillip Townsend	6
Asset Life Expectancy	Base or Capability:
25 years	Capability
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

The current Fire Services garage at West Street is inadequate to meet the increasing needs of Fire Services Fleet repair. Longer vehicles have to be serviced out of doors all year round. The West Street location does not have the capacity to accomodate servicing the additional vehicles from the rural areas that are now the responsibility of Fleet. This new facility has the capacity to meet those needs. As outlined in the report to Regional Council on Nov. 13, 2003 the new fleet garage on 196 Waverley Road will be leased to HRM for 5 years commencing on April 1, 2004. The lease agreement allows HRM to purchase the property for \$800,000 plus taxes within the first 12 months of the agreement.

Status o	fΡ	roie	ct.
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The building is currently leased by HRM as per Council approval.

Anticipated Barriers:

Total Gross Expenditures:		\$834,000				\$834,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: Capital Surplus		\$80,000				\$80,000
SOL Other (Area Rated, LIC) Describe:		\$563,000				\$563,000 0
Total Known Funding		\$643,000	\$0	\$0	\$0	\$643,000

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	1 -9
Project Name:	Project #
Repair Garage - Fire Services	CB200471

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	\$95,000	\$85,000	\$85,000	\$650,000	C
On-Going Operating Costs	0	0	0	0	C
Replacement Reserve	\$30,000	\$30,000	\$30,000	\$300,000	C
Less:					
Savings to Future Budgets	0	0	0	0	C
New Revenues	0	0	0	0	C
Total Operating Costs (Net of Savings)	\$125,000	\$115,000	\$115,000	\$950,000	\$0

Impact on Operating Budget:
Upon purchase of the building the yearly operating expenses will have to be incorporated into's RPAM operating budget.
Organizational Impact & Impact on Other Business Units:
Organizational impact & impact on Other Business Onits.
None
Technology Requirements:
Data and telecommunications connections will be required

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Safe Communities in that it provides space for the maintenance of Fire Services Fleet.

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Project Name:	
East Dartmouth Recreation	Centre
Business Unit	Project Number
Real Property and Asset Management	CB200453
Category	Priority Number
Buildings	20
Project Manager:	District #
Phillip Townsend	6
Asset Life Expectancy	Base or Capability:
25 years	Capability
Start Date:	Completion Date:
April 2004	March 2005

Project Objective,	Description &	Justification	including	deliverables:

This project is the first phase of a proposed new recreation centre for East Dartmouth. The funding in this year will be directed to the planning and preliminary design of the new facility.

Status	of	Pr	oje	ct:
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This is the first phase of of a two year project to provide a new recreation centre for east Dartmouth.

Anticipated Barriers:

Total Gross Expenditures:		\$100,000	\$1,000,000			\$1,100,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: SOL		\$100,000	\$1,000,000			\$1,100,000
Other (Area Rated, LIC) Describe:	: '					0
Total Known Funding		\$100,000	\$1,000,000			\$1,100,000

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Project Name:	Project #
East Dartmouth Recreation Centre	CB200453

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	\$2,000	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0.00	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$2,000	\$0	\$0	\$0	\$0

### Impact on Operating Budget:

There will be no impact on the 2004/05 operating budget as a result of this first phase of the project. As the planning for the projects proceeds throught the year a business plan will be developed which will clearly represent the capital and operating budget implications. This implications will be identified as part of the 2005/06 Capital Budget request for the construction funds.

Organizational Impact & Impact on Other Business Units:
None

#### Technology Requirements:

None in 2004/05. 2005/06 will require data and telecommunications links.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project links to Healthy, Sustainable, Vibrant Communities in that it deals with the construction of a new recreation facility to meet the needs of the HRM community.

Page 1 of 2

Project Name:	
Station Replacement	
Business Unit	Project Number
Real Property and Asset Management	CBF00444
Category	Priority Number
Buildings	21
Project Manager:	District #
Philip Townsend	9, 19
Asset Life Expectancy	Base or Capability:
25 years	Capability
Start Date:	Completion Date:
April 2004	August 2004

Project Objective, Description & Justification including deliverables:

The Fire Services Station Replacement program is a multi year fire station rationalization and upgrade program. Combining replacement of urban and rural fire stations this program will see the consolidation of some fire stations at new locations and construction of new fire stations to cover currently underserviced areas. In the 2004/05 budget funds are identified to cover costs of unforseen conditions at the new Highfield Fire Station and the Beaver Bank Kinsac fire stations both of which are currently under construction.

Status of Project:		
Both buildings are under construction		
Anticipated Barriers:		

Total Gross Expenditures:		\$340,000	- IV-)			\$340,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						C
Reserves Name: S.O.L.		\$76,000				(
Other (Area Rated, LIC) Describe:	1 1					C
Total Known Funding	:	\$76,000				\$76,000

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Project Name:	Project #
Station Replacement	CBF00444

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets		0	0		
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$
Impact on Operating Budget:				***************************************	
Organizational Impact & Impact on Other E	3usiness Units:				
Technology Requirements:					
Which Corporate Theme Outcome does th forward?	is project link to	and how does th	ne project deliver	ables move the t	heme

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Project Name:	
Integrated Dispatch and Telecommunications	Project (Buildout)
Business Unit	Project Number
Shared Services/Real Property and Asset Management	CB200516
Category	Priority Number
Buildings	
Project Manager:	District #
Phillip Townsend	.8
Asset Life Expectancy	Base or Capability:
25 years	Capability
Start Date:	Completion Date:
April 2004	November 2004

Project Objective, Description & Justification including deliverables:

This project is to provide for the build out of the 20,000 square ft. of space at the Eric Spicer Municipal Building. The architectural design, furniture and fittings to accomodate the existing 911 centre, RCMP dispatch, space for disaster recovery, and all support facilities for trining, systems and project costs.

The objective of the project is to create an Integrated Emergency and Non-Emergency Dispatch and Telecommunications Centre for the Halifax Regional Municipality and its' partners

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Status	nt.	Pr	$\sim$ 10	ot.
Olalus	u	1 1	$\sigma$	UL.

The project is anticipated to be tendered early in the spring of 2004.

Anticipated Barriers:

Total Gross Expenditures:	\$3,050,000	\$2,328,000	\$186,000			\$2,514,000
Capital Funding  Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:	:					0
Total Known Funding	\$0	\$0	\$0		\$0	\$0

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	1 age 2 of 2
Project Name:	Project #
Integrated Dispatch and Telecommunications Project (Buildout)	CB200516

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	\$161,000	\$191,000	\$191,000	\$1,480,000	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Sav	\$161,000	\$191,000	\$191,000	\$1,480,000	\$0

Impact on Operating Budget:
Organizational Impact & Impact on Other Business Units:
echnology Requirements:
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme
prward?
Si Wald:

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Project Name:	
Penhorn Fire Station	
Business Unit	Project Number
Real Property and Asset Management	CB300627
Category	Priority Number
Buildings	0
Project Manager:	District #
Phillip Townsend	9
Asset Life Expectancy	Base or Capability:
25 years	Capability
Start Date:	Completion Date:
April 2007	November 2007

Project Objective, Description & Justification including deliverables:

The Fire Station station replacement program is a multi year station rationalization and upgrade program. Combining replacement of urban and rural fire stations, this program will see the consolidation of some fire stations at new locations and construction of new fire stations to cover currently underserviced areas. In the 05/06 and 06/07 budget funds are allocated for the construction of a new station which is anticipated to cost approximately \$3,000,000. Design will take place in 06/07 and the final funding will be allocated in the construction year 07/08. The construction of the Penhorn Station will result in the closure of Station # 13 King Street and Station # 15 Pleasant Street.

Status of Project:		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	 
Long term planning. The site has been acq	uired.		
Anticipated Barriers:			
None			

Total Gross Expenditures:			\$1,067,000	\$1,067,000	\$800,000	\$2,934,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$) 3000
External Cost Sharing Describe:						0
Reserves Name:			:			0
Other (Area Rated, LIC) Describe:		1				0
Total Known Funding			\$0	\$0	\$0	\$0

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	raye 2 01 2
Project Name:	Project #
Penhorn Fire Station	CB300627

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	.0	0	0	U							
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$						
Impact on Operating Budget: The new Penhorn Station (\$42,000 estimation) (\$27,000 yearly operating costs) and station	Impact on Operating Budget:  The new Penhorn Station (\$42,000 estimated yearly operating costs) will not result in a net increase as stations #13 (\$27,000 yearly operating costs) and station #15 (\$15,000 yearly operating costs) will close.										
Organizational Impact & Impact on Other B	Business Units:										
Technology Requirements:											
Which Corporate Theme Outcome does th forward?	is project link to	and how does th	ne project deliver	ables move the t	heme						
				***************************************							

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Project Nar	ne:
Park & Ride Impro	ovements
Business Unit	Project Number
Metro Transit	CB200425
Category	Priority Number
Project Manager:	District #
Geoff Wright	Various
Asset Life Expectancy	Base or Capability:
20 years	Capability - Transit Strategy
Start Date:	Completion Date:

Project Objective, Description & Justification (include deliverables): Park & Ride is important so that passengers have the opportunity to park their vehicle and use public transit to complete their trip. The Strategic Transit Study identified the need for additional Park & Ride sites and capacity so that residents living in less densely populated areas would have the choice of driving to a central area served by transit rather than operating the vehicle to downtown and compound traffic congestion in HRM's urban areas including Peninsula Halifax. In 2003/04 Park & Ride improvements would include Cole Harbour, Sackville, & the Halifax Mainland North area.

Status of Project: Metro Transit began its Park & Ride program almost ten years ago and several of the Parking lots are approaching capacity. The Strategic Transit Study recommended expanding the increasing the number of parking spaces available and increase the number of parking spaces as part of a broader program to introduce Bus Rapid Transit (BRT). Metro Transit's planned BRT has be accepted for Federal Funding under the Urban Show Case Program.

Anticipated Barriers: The time line to finalize the Federal Show Case funding and start the project may influence the start of construction.

Total Gross Expenditures:	\$300,000	\$243,000		\$500,000	\$743,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing	1					
Describe:	147					(
Reserves						
Name:						(
Other (Area Rated, LIC)						
Describe:						(
Total Known Funding	\$0	\$0			\$0	\$0

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Project Name:	Project #	
Park & Ride Improvements	CB200425	

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:

On the standard of the standar
Organizational Impact & Impact on Other Business Units: This facilities will have to be maintained by RPAM. Metro Transit has identified this maintenance as part of the cost of providing the service recommended in the Strategic Transit Strategy.
Technology Requirements:

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Park & Ride will provide a wider range of access options for residents which could be considered as addressing Excellence in Service Delivery and Healthy & Sustainable Communities. This is part of the Strategic Transit Study, which in part is intended at addressing inequities in service delivery and responding to public input gathered prior to conducting the transit study.

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Project Name:	
Design & Construction Sate	elite Garage
Business Unit	Project Number
Metro Transit	CB200427
Category	Priority Number
Project Manager:	District #
Geoff Wright/Phil Townsend	N/A
Asset Life Expectancy	Base or Capability:
30 years	Capability
Start Date:	Completion Date:

Project Objective, Description & Justification (include deliverables): Site, design and construct satellite transit facility. This facility is needed to accommodate the growth in the transit fleet recommended in the IBI Strategic Transit Study. The facility would be designed in 2004/05 with the construction costs spread over the 2005/06 & 2006/07 fiscal years. The first step would be to complete a study to determine its location and how it would function.

Status of Project: Awaiting budget approval.

Anticipated Barriers:Completion of the site and functional design study is required in 2004/05 in order to beginconstruction in 2005/06.

Total Gross Expenditures:	\$631,000	\$5,335,000	\$5,335,000	\$11,301,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						C
Reserves Name:						C
Other (Area Rated, LIC) Describe:	:					C
Total Known Funding		\$0	\$0	\$0		\$0

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	1 490 2 01 2
Project Name:	Project #
Design & Construction Satelite Garage	CB200427

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating		0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget: There will be associated costs with maintaining and dispatching buses from two facilities. The design study proposed to be completed this year would identify and scope these costs.					

Organizational Impact & Impact on Other Business Units: The construction of a satellite garage would impact RPAM by both change the procedures for bus maintenace & maintaining a new facility.

Technology Requirements: There will be issues associated with operating an AVL system on vehicles dispatched from two garages. This issue should also be considered as part of the siting and functional desing study.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward? The Satellite Transit Garage is required to support the planned growth in the transit fleet resulting from the service improvements recommended in the Strategic Transit Study and responds to the Theme of Excellency in governence.

Page 1 of 2

Project Nam	e:
Transit Terminal Upgrade	e & Expansion
Business Unit	Project Number
Metro Transit	CB200428
Category	Priority Number
Project Manager:	District #
Geoff Wright	Various
Asset Life Expectancy	Base or Capability:
25 years	Capbility -TRansit Strategy
Start Date:	Completion Date:

Project Objective, Description & Justification (include deliverables): The Strategic Transit Study recommended a plan to upgrade and expand the transit terminals to allow for the growth in service recommended in the study. This would include the construction of new terminals in Cole Harbour, Burnside, Bedford and the Howe Avenue area of Halifax as well as addressing decencies in several of the existing Terminals.

Status of Project: Ongoing.

1.Cole Harbour Terminal has been designed and is awaiting cost sharing through the Federal Urban Show Case Program.

2. Siting & Design studies are proceeding for the Burnside and Downtown Halifax Terminals.

3. A study has been completed to make improvements to bus and pedestrian flow at the Mumford Transit Terminal

Anticipated Barriers: Timing of final approval of the Urban Show Case Program will determine when cost sharing is available.

Total Gross Expenditures:	\$290,000	\$239,000	\$243,000	\$485,000	ongoing	\$967,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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	1 490 2 01 2
Project Name:	Project #
Transit Terminal Upgrade & Expansion	CB200428

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	. 0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Op	erating Budget:			
				# 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
Organizationa	I Impact & Impact on Othe	er Business Units:	 	
	,			
Taranta and tarant				
Technology Re	equirements:			
				•

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

The Terminal Upgrades will provide a wider range of access options for residents which could be considered as addressing Excellence in Service Delivery and Healthy & Sustainable Communities. This is part of the Strategic Transit Study, which in part is intended at addressing inequities in service delivery and responding to public input gathered while conducting the transit study.

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	1 4.90 7 0: 2
Project Name:	
Bus Stop Accessibility	
Business Unit	Project Number
Metro Transit	CBT00432
Category	Priority Number
Project Manager:	District #
Geoff Wright	Various
Asset Life Expectancy	Base or Capability:
25 years	Capability -Transit Study
Start Date:	Completion Date:

Project Objective, Description & Justification (include deliverables: Provide Landing Pads, Bus Stops, etc. to enhance and address passenger access issues, including access/egress on low floor buses. In consultation with the Access-A-Bus Advisory Committee, Metro Transit Plans to continue to expand Low Floor service.

Status of Project: This is part of a multi-year program recommended by the Strategic Transit Study to expand low floor, wheel chair accessible routes throughout the transit service area.

Anticipated Barriers: Low Floor buses have approximately 25% less passenger capapcity. The introduction of Low Floor Routes will have to be coordinated Closely with the Service increases recommended in the Strategic Study.

Total Gross Expenditures:	\$100,000	\$97,000	\$97,000	\$146,000	ongoing	\$340,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						
Reserves Name:						0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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		Paye 2 01 2	
	Project Name:	Project #	
i	Bus Stop Accessibility	CBT00432	

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating		0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	. 0	0	0	0	.0
New Revenues	0:	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0:	0	0	0	
Total Operating Coats (Not of Sovings)	\$0	\$0	\$0	\$0	¢
Total Operating Costs (Net of Savings)	ΨU	<b>Φ</b> 0	ΨU	Ψυ	\$
Impact on Operating Budget: The upgrad operating costs, but there will be long ran their useful life.	ing of bus stop to ge capital cost in	o accommodate mplications asso	the low floor bus ciated with replac	es should not imp cing the pads at t	pact he end of
Organizational Impact & Impact on Other	Business Units:				
Technology Requirements:None					
Which Corporate Thomas Outcome does the	.::_ + !:_!. +-			ables mays the t	L

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward? The bus pads are required to provide barrier free access to the conventional transit service for individuals requiring the use of a wheel chair. This meets the Healthy, Sustainable, Vibrant Community Theme.

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	raye i ui z
Project Name:	
BusShelter Replace	ment
Business Unit	Project Number
Metro Transit	CBT00437
Category	Priority Number
Project Manager:	District #
Geoff Wright/Dan Power	Various
Asset Life Expectancy	Base or Capability:
25 years	Base
Start Date:	Completion Date:
	-

Project Objective, Description & Justification (include deliverables): Metro Transit's bus shelters are aging and many were installed as early as the 1970s. Over the last several years somel shelters have had to be removed because of structural issues and Metro Transit has had no funds to replace them. This program recommended in the Strategic Transit Study would begin to replace a few of the almost 400 transit shelters each year.

Status of Project: Awaiting Budget Approval		
Anticipated Barriers:		
Anticipated Barriers:		

Total Gross Expenditures:	\$29,000	\$29,000	\$58,000	ongoing	\$116,000
Capital Funding Previous	2004-05	2005-06	2006-07	Future Years	Total

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						C
Other (Area Rated, LIC) Describe:						C
Total Known Funding		\$0	\$0	\$0	\$0	\$0

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	1 age 2 of 2
Project Name:	Project #
BusShelter Replacement	CBT00437

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	C
On-Going Operating Costs	0	0	0	0	C
Replacement Reserve	0	0	0	0	C
Less: Savings to Future Budgets	0	0	0	0	(
New Revenues	0	0	0	0	C
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget: Replacir	ng the aging shelter should not have an impact on operating budgets.
Organizational Impact & Impact on Oth Shelters are replaced first based on the	her Business Units: RPAM (Facilities Saff) should develop a list to prioritize whic ere condition.
·	
echnology Requirements: None	

forward?

Replacing the the bus shelters meets the theme of Excellence in Governance by allowing for the timely replacement of aging outdated infrastructure.

Page 1 of 2

Project Name	•
New Transit Bus SI	nelters
Business Unit	Project Number
Metro Transit	CBT00438
Category	Priority Number
	District #
Project Manager:	District #
Geoff Wright	Various
Asset Life Expectancy	Base or Capability:
25 years	Capability - Transit Strategy
Start Date:	Completion Date:

Project Objective, Description & Justification (include deliverables): Increase Transit passengers shelters as per the recommendation of the Strategic Transit Study. The study recommended that Transit Service should plan for 1/4 of the bus stops be equipped with shelters. The Strategic Transit Study estimated that currently there are bus shelters at approximately 17% of the bus stops.

,	Status of Project: Awaiting budget approval
L	
1	Anticipated Barriers:None
ON THE REAL PROPERTY.	
-	

Total Gross Expenditures:	\$60,000	\$58,000	\$58,000	\$58,000	ongoing	\$174,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						
Reserves Name:		:				
Other (Area Rated, LIC) Describe:						
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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	1 age 2 of 2
Project Name:	Project #
New Transit Bus Shelters	CBT00438

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating		0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget: Long Term there will be an impact on maintaining six new bus shelters. However, the

clearing and glass maintenance is currently provided by viacom as part of the Shelter Advertising contract.
Organizational Impact & Impact on Other Business Units: None
Technology Requirements: None

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

New bus shelters will enhance the transit service access for residents which could be considered as addressing Excellence in Service Delivery and Healthy & Sustainable Communities. This is part of the Strategic Transit Study, which in part is intended at addressing inequities in service delivery and responding to public input gathered prior to conducting the transit study.

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Project Name:	r age 1 of 2
Snow & Ice - Salt/Sand S	torage
Business Unit	Project Number
Public Works & Transportation	CBU00237
Category	Priority Number
Buildings	1
Project Manager:	District #
Wayne Legere/Gord Hayward	0
Asset Life Expectancy	Base or Capability:
20+years	Base
Start Date:	Completion Date:
April 2005	November 2007

Project Objective, Description & Justification including deliverables:

This project includes the construction of new salt/sand storage facilities, as well as the upgrade of existing facilities to comply with the Transportation Association of Canada 's (TAC) Salt Managerment guidelines. Under the salt management guidelines, all existing storage facilities must be rehabilitated to address site runoff controls. All existing sand storage sites must be stored under cover, or stabilized to prevent runoff.

Full project scope will be realized upon receipt and evaluation of Depot Rationalization study.

#### Status of Project

Detailed assessment and preliminary design considerations awaiting outcome of PWT Depot Rationalization Study which will recommend current and future depot requirements (20 year horizon) and generalized locations for future sites.

#### Anticipated Barriers:

Land acquisition may be required for future depot sites, if study recommends locations where suitably sized HRM property parcels are unavailable.

Total Gross Expenditures:			\$243,000	\$262,000		\$505,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding			\$0	\$0	\$0	\$0

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	Page 2 01 2
Project Name:	Project #
Snow & Ice - Salt/Sand Storage	CBU00237

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
The second secon					
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:	A1 411 , 141	1			
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Savings to Future Budgets New Revenues	0	0	0	0	I
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$
Impact on Operating Budget:  Operating will be determined when proje	ct scope and predes	ign has beer	n completed.		
Organizational Impact & Impact on Other I	Business Units:				
Technology Requirements:					
Which Corporate Theme Outcome does the forward?	is project link to and	how does th	ne project deliver	ables move the t	heme

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Project Name:	1 490 1 012
Seaview Park - PCB Site - Decommissioning	and Site Restoration
Business Unit	Project Number
Finance/Procurement/Inventory & Assets	CBM00423
Category	Priority Number
Buildings	
Project Manager:	District #
Bruce Wilson	11
Asset Life Expectancy	Base or Capability:
0	Base
Start Date:	Completion Date:
June 2004	August 2004

Project Objective, Description & Justification including deliverables:

HRM Procurement maintains a PCB storage site at the Seaview Park Works yard , Halifax Penusular. This storage facility is 20 years old and consists of steel 40 & 20 foot long shipping containers in a fenced compound. Within the shipping containers are stored --- 45 gallon drums filled with light ballasts contaminated with PCB's removed from Halifax traffic pole street lights and Halifax Schools.

The PCB's are in a dried and/or semi liquid state and are a relativly low community health risk excepting a major fire at this location. The local fire station is aware of this facility.

The ballasts have accumulated over 20 years, awaiting funding and technology to destroy the material.

This facility is now reaching an advanced age with almost no new material being received for storage.

Technology now exists to destroy the material and Staff recomments this site be decommissioned and the site restored.

Status of Project:	
All PCBs are quarantined and ready for disposal.	Next step is to issue an RFP.
Anticipated Barriers:	
Nii	

Total Gross Expenditures:		\$243,000				\$243,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:					,	0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

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	3
Project Name:	Project #
Seaview Park - PCB Site - Decommissioning & Site Restoration	CBM00423

**Operating Costs (Implementation & On-going)** 

		·		,	
Expenditures & Savings				Future Years	Total
	2004-05	2005-06	2006-07	(Yrs 4-10)	(Yrs 1 - 10)
			_	_	
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	. 0	0	0	0
Less:					
Savings to Future Budgets	(\$2,000)	(\$2,000)	(\$2,000)	(\$14,000)	(\$20,000)
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	(\$2,000)	(\$2,000)	(\$2,000)	(\$14,000)	(\$20,000)

Presently inspection, and normal maintainance costs are \$2,000 per year.
The materials have been stored for 15 to 20 years and, the containers may soon require extensive repairs of

The materials have been stored for 15 to 20 years and the containers may soon require extensive repairs o replacement. (Estimate \$50,000 labour & materials)

Organizational Impact & Impact on Other Business Units:

In future, business units will be required to budget and dispose of PCB materials on a "as and when required", basis.

Technology Requirements:

Impact on Operating Budget:

Existing technology exists at present to destroy this materail.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Healthy, Vibrant, Sustainable Communities and Excellence in Governance Removal of this storage site from Seaview Park will free up this area for future HRM plans and requirements and eliminate a potential environmental hazard. Further, removal will allow HRM conformance with new by-law Shipping Containers - Bylaw Change Case 00478

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Project Name:	
Bicentennial Thea	tre
Business Unit	Project Number
RTC	CBG00300
Category	Priority Number
Buildings	
Project Manager:	District #
Dan Norris	1
Asset Life Expectancy	Base or Capability:
100 years	Base
Start Date:	Completion Date:
May 2003	Sept 2004

Project Objective, Description & Justification including deliverables:

This is a cost-shared project with ACOA, the Province of Nova scotia and the Community.

Work planned in this the final phase of a two year project will install an air handling system

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:

Phase One: Exterior Repairs - completed Phase Two: Interior Repairs - near completion Phase Three: Upgrades to HVAC - Proposed

Antici	natan	⊷ orr	iare.
Antici	valeu	Dan	1013.

none

Total Gross Expenditures		\$29,000	\$10,000	\$10,000		\$49,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:	NS, Community and ACOA	44				
Reserves Name: <b>C&amp;HT</b>		\$29,000	\$10,000	\$10,000		\$49,000
Other (Area Rated, LIC) Describe:						
Total Known Funding		\$29,000	\$10,000	\$10,000	\$0	\$49,000

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	rage 2 01 2
Project Name:	Project #
•	CBG00300
Bicentennial Theatre	

Expenditures & Savings	ting Costs (impi	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
	2004-05	2005-00	2000-01	(110 , 10)	
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0	0	0	0	0
New Revenues		0	0	U	V
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$
Impact on Operating Budget:					
					1
Organizational Impact & Impact on Other	Business Units:				
T-lu-lan Danisananta					
Technology Requirements:					
					and the state of t
Which Corporate Theme Outcome does	this project link to	and how does t	he project delive	rables move the	theme
forward?					

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Project Name:	
Evergreen House and Qua	ker House
Business Unit	Project Number
RTC	CBG00306
Category	Priority Number
Buildings	
Project Manager:	District #
Dan Norris	District 10
Asset Life Expectancy	Base or Capability:
100 years	Base
Start Date:	Completion Date:
September 2003	On-going

Project Objective, Description & Justification including deliverables:

This is multi year project to upgrade the mechanical systems and repair, restore the exterior of the property. Additional funds of \$25,000 are being added to this project to accommodate repairs needed at Quaker House. Both properties are managed by the Dartmouth Heritage Museum, through a Management Agreement.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:

Phase One: Installation of new Heating system - completed in january 2004

Phase Two: Exterior roof replacement - proposed for 2004

Anticipated Barriers:

Total Gross Expenditures:

Work will have to be coordinated with use of property and development of management agreement.

\$24.000

Total Oloss Experiditules.		ΨΣ-1,000	Ψ10,000	Ψ.0,000		
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: CHT	\$65,000	\$24,000	\$19,000	\$19,000	same	0
Other (Area Rated, LIC) Describe:						O
Total Known Funding	\$65,000	\$24,000	\$19,000	\$19,000	\$0	\$62,000

\$19.000

\$19,000

\$62,000

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	rage 2 01 2
Project Name:	Project #
Evergreen House and Quaker House	CBG00306

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve		0	0	0	0
Less: Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:	NONE
Organizational Impact & Impact o	n Other Business Units:
Technology Requirements:	
Mhigh Cornerate There Outsers	a document this president limb to and how documents and built combine many the thomas
forward?	e does this project link to and how does the project deliverables move the theme

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Project Name:	1 490 1 612
Civic Collection Manag	gement
Business Unit	Project Number
RTC	CBG00505
Category	Priority Number
Buildings	
Project Manager:	District #
Dan Norris	10
Asset Life Expectancy	Base or Capability:
25 years	Base
Start Date:	Completion Date:
December 2003	On-Going

Project Objective, Description & Justification including deliverables:

HRM owns the artifacts formerly stored at 100 Wyse Road, this collection of 40,000 artifacts needs to be maintained to curatorial standards and were moved to reduce risks associated with water infilltration, heat loss and environmental conditions present at 100 Wyse Road.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:

Phase One: Move the Collection- Completed in January 2004

Phase Two: Inventory Cultural Assets- Scheduled for 2004-2005 (see CDG00511)

Anticipated Barriers:

NONE

Total Gross Expenditures:		\$73,000	\$73,000	\$73,000		\$219,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:	#4   12   12   13   14   15   15   15   15   15   15   15					0
Reserves Name: CHT	\$50,000	\$73,000	\$73,000	\$73,000		0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding	\$50,000	\$73,000	\$73,000	\$73,000	\$0	\$219,000

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	Page 2 or 2
Project Name:	Project #
Civic Collection Management	CBG00505

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

otal Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$1
Impact on Operating Budget:					All and an and an
Organizational Impact & Impact on Other	er Business Units:				
Technology Requirements:					
					8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Which Corporate Theme Outcome does	this project link to and h	ow does the proje	ect deliverables r	nove the theme	
forward?					Addressed To a Control of the Contro
					1000

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Project Name:	
Bengal Lancers Sta	able
Business Unit	Project Number
RTC	CBG00641
Category	Priority Number
Buildings	
Project Manager:	District #
Dan Norris	District 11
Asset Life Expectancy	Base or Capability:
25 years	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

The purpose of this project is to assist a community group to repair an HRM owned registered heritage property, PJ Temple is the staff contact.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:			
Anticipated Barriers:			

Total Gross Expenditures:		\$24,000	\$10,000	\$10,000		\$132,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						\$0
Reserves Name: CHT		\$24,000	\$10,000	\$10,000		\$0
Other (Area Rated, LIC)  Describe:						\$0
Total Known Funding		\$24,000	\$10,000	\$10,000	\$0	\$44,000

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Project Name:	Project #
Rengal Lancers Stable	CBG00641

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:	0	0	^	0	0
Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Organizational Impact & Impact on Other Business Units:
Toohnology Poguiromonto:
Technology Requirements:
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme
forward?

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Project Name:	r age r or z
Halifax City Hal	
Business Unit	Project Number
RTC	CBG00301
Category	Priority Number
Buildings	
Project Manager:	District #
Lew Rogers	District 12
Asset Life Expectancy	Base or Capability:
100 years	Capability
Start Date:	Completion Date:
On-Going	On-Going

Project Objective, Description & Justification including deliverables:

The interior of this building is undergoing multi-year conservation to bring back historic features and finishes

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:

Phase One: Halifax Hall Completed 2003 Phase Two: main Floor- Underway 2004

Anticipated Barriers:

None

Total Gross Expenditures:	\$65,000		\$10,000	\$10,000		\$20,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						
Reserves Name: C&HT	65,000		\$10,000	\$10,000		\$20,000
Other (Area Rated, LIC)  Describe:		:				
Total Known Funding	\$65,000		\$10,000	\$10,000	\$0	\$20,000

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	1 age 2 of 2
Project Name:	Project #
Halifax City Hall	CBG00301

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Organizational Impact & Impact on Other Business Units:
organizational impact of other basiness office.
Technology Requirements:
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme
forward?

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Project Name:	
Facilities Review & Plan Imp	olementation
Business Unit	Project Number
Library	CBW00481
Category	Priority Number
Buildings	1
Project Manager:	District #
Judith Hare	All Districts
Asset Life Expectancy	Base or Capability:
·	Base
Start Date:	Completion Date:
2003	2004

-	Project C	ojective,	Description	1 & Justifica	tion includin	g deliverabi	ies:					
İ	Annual F	acilities l	Jpgrade to	extend the I	ife and impre	ove quality	of public	service.	Includes	installation	of d	isabled

d access automated doors at Bedford, Woodlawn, Cole Harbour and Sackville; Install inside-building book drops at Cole Harbour; Replace worn carpet at Sheet Harbour; general painting, repairs and refurbishing of branches.

#### Status of Project:

Annual Facilities Upgrade. Condition of facilities was documented in building inventory conducted by RPAM in 2003 and regular refurbishment is recommended in the Master Plan study. Nine (9) buildings are leased properties not maintained by HRM. Additionally furniture and carpets need repair/replacement to provide attractive public spaces Five Libraries require disabled access doors.

	Antici	pated	Barriers:	None
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Total Gross Expenditures:	\$80,000	\$49,000	\$49.000	\$49,000	\$147,000
rotal order Experialitates.	ΨΟΟ,000	Ψ-10,000	Ψ10,000	ψ 10,000	ψ111,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:					200000000000000000000000000000000000000	
Reserves Name:						
Other (Area Rated, LIC) Describe:						
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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	rage 2 or 2
Project Name:	Project #
Facilities Review & Plan Implementation	CBW00481

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0	0	0	0	
New Revenues	U	U	U	U	· ·
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget: Reduced operating costs with refurbished	d branches, new	carpets etc.			
Organizational Impact & Impact on Other Reduced demands from the Library on RI	Business Units: PAM.				
Technology Requirements: None.					
Which Corporate Theme Outcome does to forward?	nis project link to	and how does th	ne project deliver	rables move the t	theme

**Community & Property Development** 

			juitan

Project Name:	
Oversized Streets	
Business Unit	Project Number
Planning and Development	CDC00111
Category	Priority Number
Community and Property development	1
Project Manager:	District #
Denise Schofield	0
Asset Life Expectancy	Base or Capability:
30	Base
Start Date:	Completion Date:
1996	2004

Project Objective, Description 8	& Justification	including deliverables:
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To meet commitments approved by Council through the Development Agreement Process to meet future demand for serviced land.

Status of Projects		
Status of Project: Ongoing		
99		
Anticipated Barriers:		

Total Gross Expenditures: \$3,200,000	\$194,000	\$194.000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						4,4
Reserves Name:		Visit in the second				
Other (Area Rated, LIC) Describe:						
Total Known Funding	\$0	\$0				\$(

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	Page 2 of 2
Project Name:	Project #
Oversized Streets	CDC00111

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	C
On-Going Operating Costs	0	0	0	0	C
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:					
Organizational Impact & Impact on Other	Business Units:				
Technology Requirements:					
Which Corporate Theme Outcome does the forward?	is project link to	and how does th	e project deliver	ables move the th	neme

Page 1 of 2

Project Name:	
Capital Cost Contribution Area	Studies
Business Unit	Project Number
Planning and Development	CDS00101
Category	Priority Number
Community and Property development	2
Project Manager:	District #
Peter Duncan & Austin French	0
Asset Life Expectancy	Base or Capability:
30	Base
Start Date:	Completion Date:
2002	2025

Project Objective	, Description	&	Justification	including	deliverables:
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To undertake analysis to determine infarstructure requirements for areas where Capital Cost Contribution Policy will be applied. This is for areas where studies determined that development should not proceed so no cost recovery is permitted.

Status of Project: Ongoing	
Anticipated Barriers:	

	Total Gross Expenditures	\$500,000	\$49,000				\$49,000
To Alla All Barbanian production	Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total
	External Cost Sharing Describe:						0
	Reserves Name:						0
	Other (Area Rated, LIC) Describe:						0
	Total Known Funding	\$0	\$0				\$0

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Project Name:	Project #
Oversized Streets	CDS00101

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:					
Organizational Impact & Impact on Other	Business Units:				
Technology Requirements:					
					-
Which Corporate Theme Outcome does the forward?	is project link to	and how does th	e project deliver	ables move the t	heme

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	1 age 1 01 2
Project Name:	
Suburban Streetscap	oe .
Business Unit	Project Number
Planning and Development	CDS00397
Category	Priority Number
Community and Property Develpment	3
Project Manager:	District #
Austin French	17 & 20
Asset Life Expectancy	Base or Capability:
30	Capability
Start Date:	Completion Date:
2004	2010

Project Objective	<ul> <li>e. Description</li> </ul>	& Justification	includina	deliverables:

Streetscape improvements for Herrimng Cove Road and Sackville Drive as requested by Community Councils further to Muncipal Planning Strategies.

Status of Project:	
Ongoing	
Anticipated Barriers:	

Total Gross Expenditures:	\$25,000	\$49,000			\$50,000	\$99,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0				\$0	\$0

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	Page 2 of 2
Project Name:	Project #
Suburban Streetscape	CDS00397

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0	0	0	0	C
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:					
Organizational Impact & Impact on Other E	Business Units:				
Technology Requirements:					
Which Corporate Theme Outcome does thi	is project link to	and how does th	ne project deliver	ables move the t	heme
forward?	is project milities	2.12 1101V GGGG III	e p. ojočk donvok		

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	raye i vi z
Project Name:	
Community Signs	
Business Unit	Project Number
RTC	CDG00302
Category	Priority Number
Community & Property	
Project Manager:	District #
Dan Norris	10
Asset Life Expectancy	Base or Capability:
25 years	Base
Start Date:	Completion Date:
April 2004	On-Going

Project Objective, Description & Justification including deliverables:

This project is a commitment to Council to provide signs at the centre of each of the 200 communities identified in the book One City...Many Communities, to reinforce community identity.

The Community History Boards signage project (listed as CDG00333) is being integrated into this project for more effective use of funds.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:

Council requested signs in 2003 and a implementation is scheduled to begin in April 2004. Presently, discussions with PWT, Civic Address Project, Capital District, Regional Planning are underway to ensure that this effort is coordinated with all internal projects and initiatives

Anticipated Barriers:

Road Regulations

Total Gross Expenditures:		C\$24,000	C\$49,000	C\$49,000		C\$122,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: CHT	C\$25,000	C\$24,000	C\$49,000	C\$49,000	same	0
Other (Area Rated, LIC)  Describe:						. 0
Total Known Funding	C\$25,000	C\$24,000	C\$49,000	C\$49,000		C\$122,000

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	1 age 2 01 2
Project Name:	Project #
Community Signs	CDG00302

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					.,
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$
			500 Marie 1900 Marie 1		
Impact on Operating Budget:					
			WATER AND THE RESERVE TO THE RESERVE		
Organizational Impact & Impact on Other Bu	usiness Units:				
-					
Technology Requirements:					
Which Corporate Theme Outcome does this forward?	s project link to ar	nd how does th	e project deliver	ables move the t	heme

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Dustrat Nama	rage 1012
Project Name:	
Deadmans Island	
Business Unit	Project Number
RTC	CDG00305
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Dan Norris/Kevin Conley	17
Asset Life Expectancy	Base or Capability:
100 years	Base
Start Date:	Completion Date:
April 2004	Oct 2004

Project Objective, Description & Justification including deliverables:

This is the third phase of a much larger municipal project to commemorate through a major monument and interpretive features the Spanish, French, American and Black populations that were interred on Deadman's Island during a series of military engagements and the Irish population that was interred on the Island when it served as a station of migration.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

~· ·	•	n	
Status	$\cap$ t	Project:	

Phase One- Completed developemnt of public access trail

Phase Two- Completed pedestrian improvements

Phase Three- Proposed Interpretive Features, including monument and signs

Antici	pated	Barriers:

NONE

otal Gross Expenditure	es: C\$70,000 <b>C\$5,000</b>				C\$5,000
Capital Funding	Previous 2004-05	2005-06	2006-07	Future Years	Total
Capital I unumg		2000-00	2000-01	Tatale Tears	i Otai
Description	Years				(000's \$)

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: CHT	C\$70,000	C\$5,000				0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding	C\$70,000	C\$5,000				C\$5,000

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Project Name:	Project #
Deadmans Island	CDG00305

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	ΨU	ΦU	<b>⊅</b> ∪	<b>\$</b> 0	<b>5</b>
Impact on Operating Budget:					
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		**************************************			
Organizational Impact & Impact on Other B	usinges Unite:				
Organizational impact & impact on Other B	usiness Onics.				
Technology Requirements:					
Which Corporate Theme Outcome does this	s project link to and he	ow does the proje	ect deliverables r	move the theme	
forward?					
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	and the state of t				

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	Page 1 01 2
Project Name: Scott Manor House	
Business Unit	Project Number
RTC	CDG00311
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Dan Norris	District 21
Asset Life Expectancy	Base or Capability:
100 years	Base
Start Date:	Completion Date:
Fall 2003	Fall 2006

Project Objective, Description & Justification including deliverables:

The purpose of this project is to undertake a three year capital repair to stabilize the property costs for HRM and the community partner for the next 15 to 25 years at the Scott Manor House. HRM has engaged the services of a professional architect who is working with the community and HRM to scope out the repairs that will be required.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:

Phase One- Building Condition Survey- Started September 2003 and now underway

Phase Two- Exterior Repairs and restoration- 2004/05

Phase Three- Interior mechanical upgrades- 2005/06

#### Anticipated Barriers:

Work will have to be coordinated with use of property and development of management agreement.

Total Gross Expenditures:	C\$200,000	C\$15,000	C\$24,000	C\$10,000		C\$49,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: CHT	C\$200,000	C\$15,000	C\$24,000	C\$10,000	same	0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	C\$200,000	C\$15,000	C\$24,000	C\$10,000		C\$49,000

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	7 490 2 0, 2
Project Name:	Project #
Scott Manor House	CDG00311

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)	
Implementation Operating	0	0	0	0	0	
On-Going Operating Costs	0	0	. 0	0	0	
Replacement Reserve	0	0	0	0	0	
Less:						
Savings to Future Budgets	0	0	0	0	0	
New Revenues	.0	0	0	0	0	
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0	

			T - 1	7 - 4
Impact on Operating Budget:				
Organizational Impact & Impact on	Other Business Units:			
Technology Requirements:				
Which Corporate Theme Outcome of forward?	loes this project link to a	nd how does the projec	t deliverables m	ove the theme

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	rage 1012
Project Name:	
Public Art - New Commissions	Brogger
Business Unit	Project Number
RTC	CDG00487
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Keith McPhail	All
Asset Life Expectancy	Base or Capability:
25 years	Capability
Start Date:	Completion Date:
April 2004	On-Going

Project Objective, Description & Justification including deliverables:

The purpose of this project is to commission new public art, through a huried process, in keeping with the Cultural Development Plan for HRM Owned sites.

Note: Because the Heritage, Culture and Tourism Reserve relies partially on funding from the Sale of Land Reserve, revenue forecasting for this reserve is uncertain. As a result, staff will be providing Council with up-dated recommendations during Budget deliberations at Committee of the Whole with regard to previously approved and future proposed projects to be funded from this reserve.

Status of Project:
Phase One- Program development- Spring 2004
Phase Two- Competetion and Selection-Fall 2004

Phase Three - Implementation - Spring 2005 and on going

Anticipated Barriers:

NONE

Total Gross Expenditures:		C\$24,000	C\$49,000	C\$49,000		C\$122,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: CHT	C\$15,000	C\$24,000	C\$49,000	C\$49,000	same	0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding	C\$15,000	C\$24,000	C\$49,000	C\$49,000		C\$122,000

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Project Name:	Project #	
Canal Greenway Study Implementation	CDG00493	

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
implementation operating		0	0	0	
On-Going Operating Costs	0	\$8,000	\$20,000	\$20,000	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$8,000	\$20,000	\$20,000	\$0

On-Going Operating Costs	0	\$8,000	\$20,000	\$20,000			
D 1							
Replacement Reserve	0	0	0	0			
Less:				•			
Savings to Future Budgets	0	0	0	0			
New Revenues	0	0	0	0			
Total Operating Costs (Net of Savings)	\$0	\$8,000	\$20,000	\$20,000			
Impact on Operating Budget:  Annual maintenance to the proposed trail and look off will be required to maintain safety standards and reduce liability concerns. Anticipated repairs would include granular top dressing of trail and vandalism repairs.  In subsequent years the operating expenses will increase when this project is completed.							
Organizational Impact & Impact on Other Business Units:  RPAM Operations will be responsible for the maintenance of the above work.							
Technology Requirements:							
None							

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

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Project Name:	
Halifax Waterfront - WDCL Pa	rtnership
Business Unit	Project Number
Governance and Strategic Initiatives	CDG00494
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Jacqueline Hamilton	12
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
2004	2006

Project Objective.	Description .	& Justification	including	deliverables:
		a Justilleation	IIICIUUIIIU	uciiyolablos.

To further improvements/renovations to HRM waterfront assets in partnership with the WDCL, specifically the development of the Cable Wharf Plaza, Salter Street Landing and enhancements to other public open spaces as identified within the Waterfront Plan.

Emphasis will be on creating logical pedestrian connections with existing HRM and WDCL assets on the waterfront. Programming to ensure pedestrian access and animation within these areas will also be a prime concern.

Status	10	۲r	oje	ct:
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This is a continuation of the waterfront development partnership between HRM and the WDCL and is currently at the proposal stage.

Anticipated	Barriers:
None.	

Total Gross Expenditures:		\$87,000	\$97,000	\$97,000		\$281,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						C
Reserves Name:						(
Other (Area Rated, LIC) Describe:						(
Total Known Funding		\$0	\$0	\$0		\$0

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Project Name:	Project #
Halifax Waterfront - WDCL Partnership	CDG00494

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	\$8,000	\$8,000	\$9,000	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$8,000	\$8,000	\$9,000	\$0

As the works proposed are intended to increase usership and public safety there will be a reduction in potential liability concerns while increasing positive economic impacts. There will however be associated maintenance/repair costs associated to keep these areas safe and in keeping maintaining a positive corporate image.

Organizational Impact & Impact on Other Business Units:

Maintenance/repairs to landscape/horticultural components will impact RPAM's operational budget. Repairs to pedestrian/vehicular surfaces will impact PW's operational budget.

chnology Requirements:	

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Page 1 of 2

Project Name:	
Buried Wire Implementation	tion
Business Unit	Project Number
Governance and Strategic Initiatives	CDG00499
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Jacqueline Hamilton	12,13, 14
Asset Life Expectancy	Base or Capability:
20 years	Capability
Start Date:	Completion Date:
2004	2006

Project Objective, Description & Justification including deliverables:

This project is the first phase of the program dedicated to burying the power lines along the main commercial corridors within the Capital District. The desirability of the option to bury the power lines improves the esthetics of the street, allows greater flexibility in implementing streetscaping initiatives and perhaps most importantly minimizes the potential frequency and impact of downed power lines.

This phase will address the completion of the feasibilty study for burying the power plant on Spring Garden, Gottingen and Quinpool. Possible implementation will begin on Spring Garden Road.

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$\supset$ L	તાા	15	()			1.1.

The preparation of an RFP to examine the feasibility of buring the power lines as discribed above is currently underway.

#### Anticipated Barriers:

The above work is pending the results of the Feasibility Study and applicable approvals from Nova Scotia Power.

Total Gross Expenditures:	\$30,000	\$194,000	\$194,000	\$194,000		\$582,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0		\$0

Page 2 of 2

	. 490 2 0, 2
Project Name:	Project #
Buried Wire Implementation	CDG00499

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$1
Impact on Operating Budget:					
None					
Organizational Impact & Impact on Other Busin	ness Units:				
None					
Technology Requirements:					
Which Corporate Theme Outcome does this proforward?	roject link to and h	low does the proj	ect deliverables	move the theme	

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	rage 1012
Project Name:	
Real Property Opportunities/Facilitie	s Plan Phase 2
Business Unit	Project Number
Governnance and Strategic Initiatives	CDG00520
Category	Priority Number
Community and Property Development	
Project Manager:	District #
Jacqueline Hamilton	10,12,13,14
Asset Life Expectancy	Base or Capability:
15 years	Both
Start Date:	Completion Date:
2004	2005

Project Objective, Description & Justification including deliverables:

Phase One identified opportunities, constraints and potential sites for the development of publicly owned lands and facilities over the next ten years (municipal, provincial, federal). Phase Two will provide more detailed information to the results of the previous phase as well as implementing priority recommendations.

This is an intergovernmental project.

Status	$\circ f$	Pro	iect.
cialus.	UI.	110	ICUL.

As noted above, the first phase of the project is complete.

Anticipated Barriers:

None

Total Gross Expenditures:	\$100,000	\$97,000				\$97,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$100,000	\$0				\$0

Page 2 of 2

	raye 2 01 2
Project Name:	Project #
Real Property Opportunities/Facilities Plan Phase 2	CDG00520

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:	- mention definition	_	_	_	_
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:	
Staff time will be required to complete this project, bu worth noting.	It there will be no major impact on the respective operating budgets
Organizational Impact & Impact on Other Business U	nits:
This is an intergovernmental, multi-business unit proje	ect.
Technology Requirements:	
None.	

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project provides an enhanced and preserved Capital District destination, as per the Business Plan goal.

Page 1 of 2

Project Name:	1 age 1 of 2
Regional Planning	
Business Unit	Project Number
Governance and Strategic Initiatives	CDE00105
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Carol Macomber	All
Asset Life Expectancy	Base or Capability:
25 years	Both
Start Date:	Completion Date:
2004	2006

Project Objective, Descri	ption & Justification	including	deliverables:
---------------------------	-----------------------	-----------	---------------

- \$350,000 Master Plans
- \$100,000 Research
- \$100,000 Education
- \$150,000 Human Resources / Consultant
- \$226,000 Harbour Plan and Economic Study Followup

Objective is to achieve the outstanding research components to complete the Regional Plan, Continue Master Planning process, and to create proactive programs to address regional issues through education and communication work. For example: water course projection, on-site septic, well maintenance, etc.

Status of Project:
The Regional Plan is on schedule and approximately half finished.
Anticipated Barriers:
None

otal Gross Expenditures	: \$780,000	\$926,000				\$926,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						(
Reserves						\$
Other (Area Rated, LIC)  Describe:						\$
Total Known Funding						\$

Page 2 of 2

Project Name:	Project #
Regional Planning	CDE00105

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0.	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

otal Operating Costs (Net of Cavings)	Ψυ	ΨΟ	ΨΟ	<b>40</b>	Ψ
Impact on Operating Budget:					
None					
		No.			
Organizational Impact & Impact on Other B	Business Units:			***************************************	
		ion with other by	rainaaa unita		
Potential new business procedures to be d	eveloped in consultat	ion with other bu	isiness units.		
Technology Requirements:					
None					
None					
Which Corporate Theme Outcome does this	s project link to and h	ow does the proj	iect deliverables r	move the theme	
forward?	o p. ojoot ii iit to ai a ii	21. 2000 the proj	,00. 300		
1111					

- Healthy, sustainable, vibrant communities
- Regional Plan outcomes align significantly with theme goals and objectives

Business Unit	Project Number
General Government	-
Category	Priority Number
Community & Property Development	
Project Manager:	District #
Asset Life Expectancy	Base or Capability:
Start Date:	Completion Date:

By 2005-06 HRM's Regional Planning initiative expects to be in a position to make recommendations on HRM's transportation needs. While its exact recommendations and final costs are to be decided, the investment in infrastructure is expected to be considerable. This project provides for contingency funds in expectation of those recommendations.

Status of Project:	
Anticipated Barriers:	Name and Address of the Address of t

Total Gross Expenditures:	\$7,000,000	\$7,000,000	\$14,000,000
	-		
0	2005.06	2006.07   Euri	tro Voors Total

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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	1 age 2 012
Project Name:	Project #
Transportation Infrastructure	-

1	9 9/				
Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Depending on the eventual decisions, there may be new operating costs. These may be dealt with through new funding or a allocation of funds.
Organizational Impact & Impact on Other Business Units:
Funds are likely to be used for improvements in either transit, roads & streets or other transportation initiatives.
Technology Requirements:
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

**Equipment - Heavy** 

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Dago 1 of 2

	Page 1012
Project Name:	
Otter Lake Equipment Repla	acement
Business Unit	Project Number
EMS - Solid Waste Resources	CHI00576
Category	Priority Number
Heavy Equipment	1
Project Manager:	District #
Jim Bauld	23
Asset Life Expectancy	Base or Capability:
Various - See Below	Base
Start Date:	Completion Date:
April, 2004	March, 2005

Project Objective, Description & Justification including deliverables:

Replacement of equipment at Otter Lake. Contract has equipment life schedule.

Preliminary list only received from MIRROR NS with cost estimates as of October 3, 2003:

Mobile Equipment: One Landfill Compactor (15,000 hours life), One Trailer (Used - 3 years life, currently past), Probably One Other Item.

Stationary Equipment: Phased maintenance of conveyors and phased replacement of agitators.

Note that the Project Number for the purchase of Otter Lake Equipment in 2003-04 was CHI00445.

Note that all yearly estimates were preliminary estimates provided by MIRROR NS only. Schedule of items and estimates updated for current year in that year.

#### Status of Project:

Preliminary list and cost estimates received from MIRROR NS October 3, 2003. Confirmation of equipment hours, list and cost estimates requested from MIRROR NS.

#### Anticipated Barriers:

Landfill Compactor has limited suppliers and limited market for residual value on old one. Probably use appraisal services to quantify minimum bid, possibly incorporate purchase of old Bomag Landfill Compactor into procurement documents for new one (either through MIRROR NS/Dexter or use HRM Procurement). U.S. Filter only supplier of agitators. Canadian Dollar fluctuations against US Dollar impacts budget (positively or negatively).

Total Gross Expenditures:	\$0	\$1,470,000	\$3,304,000	\$1,140,000	TBD	\$5,914,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name: Waste Resources Reserve	\$1,352,000	\$1,135,000	\$3,304,000	\$1,140,000		\$5,579,000
Other (Area Rated, LIC)  Describe:  Capital Operating						0
Total Known Funding	\$1,352,000	\$1,135,000	\$3,304,000	\$1,140,000	\$0	\$5,579,000

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Project Name:	Project #
Otter Lake Equipment Replacement	CHI00576

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

9 1								
Replacement Reserve	0	0	0	0	(			
Less:								
Savings to Future Budgets	0	0	0	0	C			
New Revenues	0	0	0	0	C			
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0			
	1	<u> </u>	<u> </u>					
Impact on Operating Budget:								
impact on Operating Budget.								
Operating costs for this equipment are included in monthly operating fees for Otter Lake Facilities. HRM is currently in a								
four year monthly "lump sum" operating contract with MIRROR NS that ends March, 2005.								
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			and the second s					
Organizational Impact & Impact on Other I	Business I Inits:							
Organizational impact & impact on Other i	Dusiness Offics.							
N/A.								
Technology Requirements:								
N/A.								
Which Corporate Theme Outcome does the	nis project link to	and how does th	ie project deliver	ables move the th	neme forward?			
Hoolthy Sustainable Whent Committee	_							
Healthy, Sustainable, Vibrant Communities	S.							

Page 1 of 2

	Page 1 01 2
Project Name:	
Refuse Trailers - Rural D	Depots Personal Perso
Business Unit	Project Number
EMS - Solid Waste Resources	CHI00577
Category	Priority Number
Heavy Equipment	1
Project Manager:	District #
Jim Bauld	1
Asset Life Expectancy	Base or Capability:
	Base
Start Date:	Completion Date:
April 2005	September 2005

Project Objective, Description & Justification including deliverables:

Two new Refuse Trailers to replace two trailers that are worn out and beyond their useful life (one 1985 Universal Trailer at 20 years old and one 1988 Universal Trailer at 17 years old). These Trailers service the Rural Refuse Depots in Sheet Harbour and Middle Musquodoboit where refuse loads are consolidated prior to transport to the Otter Lake Facilities. These should probably be on a maximum ten to twelve year replacement schedule (possibly shorter for reasonable maintenance scheduling, rather than rebuilds of significant components). Two new units were purchased in 2001. As an example, if HRM got on a ten year replacement schedule in the medium term for four units and let one go fifteen years, three new units would be purchased in 2011 (to replace a 1995 unit and two 2001 units) and two new units again in 2015 (to replace two 2005 units). For comparison, there are currently six units in the fleet with one of these units currently not operable.

#### Status of Project:

Trailer are tendered (usually in the Spring) to the manufacturers of steel bodied top loaded refuse compactor trailers with auxiliary engines, lead time after tender award is usually about 90 to 120 days.

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Describe: Debt

Total Known Funding

N/A.

Total Gross Expenditures		19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$243,000		TBD	\$243,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Waste Resources			\$243,000			\$243,000
Other (Area Rated, LIC)	gran .					

\$243,000

\$243,000

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Project Name:	Project #	
Refuse Trailers - Rural Depots	CHI00577	

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

There is potential savings in operating maintenance, newer trailers may have around \$1k - \$2k annual maintenance, older trailers can have \$4k - \$8k annually (or rebuilds of suspensions, doors, compaction rams, etc. may be even more).

Organizational Impact & Impact on Other Business Units:

Reliability of refuse collection service in the rural areas is impacted if trailers not operable.

Technology Requirements:

Impact on Operating Budget:

N/A.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Healthy, Sustainable, Vibrant Communities.

Page 1 of 2

Project Name:	
Fire Water Supply	/
Business Unit	Project Number
Fire and Emergency Services	CHJ00525
Category	Priority Number
Heavy Equipment	•• <b>1</b>
Project Manager:	District #
Don Day	0
Asset Life Expectancy	Base or Capability:
25 Yrs	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

The issue of water supply for firefighting purposes in the non-hydranted areas of the HRM has long been a topic of concern for the HRFES. In early 2002, HRFES formed a Regional Water Supply Committee to address water supply issues. This committee is nearing completion of their study and have reccomendations for improvements in draft form.

The HRFES has a responsibility in areas lacking municipal hydrants to establish a water shuttle quickly and maintain the shuttle for long periods of time. A well planned water delivery system must be in place throughout the HRM to efficiently provide fire fighting water supplies to our suppression forces in rural areas.

The implementation of all RWSC recommendations will take about five to ten years to achieve.

Status of Project: Ongoing			
Anticipated Barrier			

Total Gross Expenditures:		\$291,000	\$388,000	\$388,000	\$1,200,000	\$2,267,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

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	9
Project Name:	Project #
Fire Water Supply	CHJ00525

<b>1</b>					
Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0	0	0	0	C
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:					
Organizational Impact & Impact on Other Bus	siness Units:				
Technology Requirements:					
Which Corporate Theme Outcome does this forward?	project link to and	how does the pr	roject deliverables	s move the them	пе

Page 1 of 2

	rage i oi
Project Name: Farebox Replacemen	
Business Unit	Project Number
Metro Transit	CHD00060
Category	Priority Number
Project Manager:	District #
Geoff Wright	Various
Asset Life Expectancy	Base or Capability:
20 Years	Capability - TRansit Strategy
Start Date:	Completion Date:

Project Objective, Description & Justification (include deliverables): Metro Transit fareboxes on the bus are aging and need to be replaced. Because of the wear on the existing boxes, they have to be repaired frequently and are difficult to remove from the bus and remove the cash. This project would involve a staged approach with purchasing mechnical fareboxes in 2004/05 and adding electronic features in 2005/06 & 2006/07.

Status of Project: Waiting funding approval to replace the aging fareboxes.
Anticipated Barriers:

Total Gross Expenditures: \$100,000 \$912,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						(
Reserves Name:						(
Other (Area Rated, LIC)  Describe:						(
Total Known Funding	\$0	\$0	\$0	\$0		\$0

\$1,664,000

\$878,000

\$3,454,000

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	9
Project Name:	Project #
Farebox Replacement	CHD00060

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	. 0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget: None
Organizational Impact & Impact on Other Business Units:While the fareboxes are being replaced there will have to be a system to allow cash/ticket dumping from both the new and old fareboxes. There needs to be some study to determine how best to switch from the old to new boxes with minimal impact on the day to day operation.

Technology Requirements: Future phases would include the use of electronic fare medias like smart cards, swipe cards, etc.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Replacing the fareboxes meets the theme of Excellence in Governance by allowing for the timely replacement of aging outdated infrastructure.

Project Name:	
Brine Mixing Plants for Salt P	re-Wetting
Business Unit	Project Number
PWT	CHU00587
Category	Priority Number
Heavy Equipment	-
Project Manager:	District #
Wayne Legere/Gordon Hayward	
Asset Life Expectancy	Base or Capability:
20 years	
Start Date:	Completion Date:
August 2004	•

Pro	ject C	bjective.	Description	&	Justification	includina	deliverables:
-----	--------	-----------	-------------	---	---------------	-----------	---------------

The procedure of pre-wetting road salt is a proven practise in optimizing the effects of the salt. Mixing plants at each salt storage location are required to provide the brine solution. This is in support of HRM's Salt Management Plan and Business Plan for Public Works & Transportation.

Status of Project:		
Anticipated Barriers:		

Total Gross Expenditures:		\$78,000	\$97,000	\$78,000		\$253,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC)  Describe:						. 0
Total Known Funding		\$0	\$0	\$0		\$0

Page 2 of 2

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Project Name:	Project #
Brine Mixing Plants for Salt Pre-Wetting	CHU00587

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	\$17,600	\$33,200	\$48,800	\$5,000	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	-\$100,000	-\$225,000	-\$350,000	-\$2,100,000	0
New Revenues	0	0	0	0	. 0
Total Operating Costs (Net of Savings)	-\$82,400	-\$191,800	-\$301,200	-\$2,095,000	\$0

#### Impact on Operating Budget:

Pre-wetting road salt with brine or other additives is a proven technique for optimizing road salt usage. Salt usage reduction can be expected in upwards of 20% on average. Subject to winter severity, this may realize a savings of 400K during an average winter.

A winter assignment position for operating the plant will be required for approximately 1500 manholes per plant.

#### Organizational Impact & Impact on Other Business Units:

Pre-wetting salt is part and parcel of HRM's Salt Management Plan to minimize the effects of road salt in the environment. Monitoring support will be required from the Environment Services Department to assist in the program.

#### Technology Requirements:

To achieve the full benefits of using a pre-wet salting system it is required to be used in conjunction with a Road Weather Information System (RWIS) and related software to assist in the decision making process.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

The project is directly linked to Excellence in Service Delivery. Pre-wetting road salt will allow Public Works an Transportation to optimize the benefits of road salt, and will reduce the overall usage.

**Equipment - Light** 

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Page 1 of 2

Project Name:	r age 1 of 2
Fuel System Replacemen	t/Repairs
Business Unit	Project Number
Financial Services	CHM00633
Category	Priority Number
Equipment	
Project Manager:	District #
Bruce Wilson	
Asset Life Expectancy	Base or Capability:
15 years	Base
Start Date:	Completion Date:
May 2004	November 2004

Pro	iect	Objective.	Descrip	otion &	Justification	including	deliverables

Currently ten (10) bulk refuelling sites are operated throughout HRM. In order to meet provincial regulations these sites require various upgrades.

Currently the refuelling site at MacKintosh Street is in need of the most urgent repairs. Some work has been started at the site to replace piping, but the work has been put on hold pending funding. This is still an operational refuelling site.

Funding of this project will allow the upgrades and repairs necessary to meet the applicable standards, thus enabling the site to remain open for fleet refuelling.

Status	Ωf	Dr	مiہ	ot.
Sualus	OI.	Pro	oie	CI:

Currently in the evaluation stage, work can begin once funding is available.

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M	m		alec	1 152	rrie	rs.

Total Gross Expenditures	\$49	0,000			\$49,000.00
Capital Funding Description	Previous 2004-0 Years (Office Use Only)	5 2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:					
Reserves Name:		4.4.			
Other (Area Rated, LIC) Describe:					
Total Known Funding		\$0			\$

Page 2 of 2

		, 0,50 - 0, -
Project Name:	Project #	
Fuel System Replacement/Repairs	CHM00633	

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	C
On-Going Operating Costs	0	0	0	0	C
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets		0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Organizational Impact & Impact on Other Business Units:
If pumps are not maintained to Provincial standards, HRM is subject to fines and closure of sites. Shutting down sites will create a strain on business units, who rely on them for refuelling.
Technology Requirements:
Which Corporate Thoma Outcome does this project link to and how does the project deliverables move the thoma

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Theme - Safe Communities

This project allows us to properly operate these refuelling sites in a Environmentally Safe and Responsible manner.

Page 1 of 2

Project Name:	
Opticom Signalization S	System
Business Unit	Project Number
Fire and Emergency Services	CEF00702
Category	Priority Number
Light Equipment	
Project Manager:	District #
David Smith	0
Asset Life Expectancy	Base or Capability:
7 To 10 Yrs	Base
Start Date:	Completion Date:
April 2004	March 2005

Project Objective, Description & Justification including deliverables:

Total Gross Expenditures:

The Opticom Signalization System clears traffic for responding emergency vehicles and ensures that they can proceed safely through intersections. Infrared emitters on the vehicles send out signals to traffic light sensors that then cause the lights to change so that the vehicles can safely proceed.

This system has been implemented in Dartmouth and Cole Harbour, and is in the process of being finalized in Halifax. The annual funding proposed will permit important intersections to be completed in priority order.

The plan for the year of 2004/05 is to complete the downtown core of Halifax . Also, some more omitters for the trucks must be purchased to help complete the fleet.

Status of Project:	 	
Anticipated Barriers:		
This opered Barrere.		

\$320,000 **\$78,000** 

Total Gloss Expellatares.	Ψ020,000	Ψ10,000	Ψ10,000	Ψ10,000		Ψ204,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:		\$78,000 Q206	\$78,000 Q206	\$78,000 Q206	4.5,	0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$78,000	\$78,000	\$78,000		\$234,000

\$78,000

\$78,000

\$234,000

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	·	3 · -
Project Name:	Project #	
Opticom Signalization System	CEF00702	

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

otal Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	9
Impact on Operating Budget:					
This system will assist with managing risk time.	and reducing li	ability. Some ma	intenance costs	are anticipated f	rom time to
Organizational Impact & Impact on Other	Business Units:				
The Traffic Services business unit will mai	intain the systen	٦.			
Technology Requirements:					

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Page 1 of 2

Project Name:	
Fire SCBA Upgrade/Rep	placement
Business Unit	Project Number
Fire and Emergency Services	CEJ00517
Category	Priority Number
Light Equipment	Tax Structure
Project Manager:	District #
David Smith	0
Asset Life Expectancy	Base or Capability:
20 Yrs	Base
Start Date:	Completion Date:
April 2004	March 2005

	Project Objective.	Description	& Justification	including	deliverables
--	--------------------	-------------	-----------------	-----------	--------------

Breathing Apparatus are the single most important piece of equipment to firefighters. Without such equipment or confidence in the condition of this equipment, the ability to provide adequate service delivery is compromised. The breathing apparatus currently being used in the rural areas range from new to over 30 years old and in a full range of condition. The Plan is to develop a five year upgrading and replacement program for all SCBA's in the rural fire service.

Status of Project	۰
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This project is well under way with the Capital dollars approved in the 2003/04 budget.

			_	
Antı	CID	hate	Ror	riers:
muu	UIUC	alcu	Dai	11013.

Total Gross Expenditures:	\$485,000	\$97,000				\$97,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:		\$97,000 Q206				0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$97,000				\$97,000

Page 2 of 2

	raye z ur z
Project Name:	Project #
Fire and Emergency	CEJ00517

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0	0	0	0	(
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:					
Organizational Impact & Impact on Other I	Business Units:				
Tophyology Poguiromento:					
Technology Requirements:					
Which Corporate Theme Outcome does the forward?	nis project link to	and how does the	ne project delive	rables move the t	heme
					or management of the second

Project Name:	
Fire Station Alerting	System
Business Unit	Project Number
Integrated City	CEJ00632
Category	Priority Number
Light Equipment	1
Project Manager:	District #
Terry Bourgeois	0
Asset Life Expectancy	Base or Capability:
20 Yrs	Base
Start Date:	Completion Date:
April 2004	

Project Objective, Description & Justification (include deliverables:

The current method of station alerting is done by using the existing AMSS radio system. This system will be surplus upon the completion (2004/2005) of the TMR project. This project is intended to provide equipment and interfaces to Fire CAD and Fire radio equipment in order to provide station alerting capability that reflects current Fire Service Standards.

For the 2004/05 fiscal year, \$25,000 approval has been given for a study to research and assess the current situation and technology available to proceed with this project.

New Project:	
New Project	
Anticipated Barriers:	

Total Gross Expenditures:		\$24,000	\$679,000			\$703,000
		T				
Capital Funding Description	Previous Years	2004-05	2005-06	2006-07	Future Years	Total (000's \$)

Capital Funding Description	Previous Years	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
	(Office Use Only)					
External Cost Sharing						
Describe:	LETTE SEE					0
Reserves						
Name:			**************************************			0
Other (Area Rated, LIC)						
Describe:			TO ANY OF THE STATE OF THE STAT			0
Total Known Funding		\$0	\$0			\$0

Page 2 of 2

Project Name:	Project #
Fire Station Alerting System	CEJ00632

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating		0	0	,	
Implementation Operating	U	U	U	U	U
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:
Organizational Impact & Impact on Other Business Units:
organizational impact a impact on outer baciness office.
Toohnology Poquiromento:
Technology Requirements:
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

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Project Name:	rage rorz
TMR	
Business Unit	Project Number
Fire and Emergency Services	CHA00160
Category	Priority Number
Light Equipment	· · · · · · · · · · · · · · · · · · ·
Project Manager:	District #
Terry Bourgeois	0
Asset Life Expectancy	Base or Capability:
5 - 10 years	Capability Corporate
Start Date:	Completion Date:
May 2002	November 2006

Project Objective, Description & Justification including deliverables:

The trunked mobile radio project will integrate all radio users within HRM onto a single shared system along with Provincial Emergency Services (RCMP, EHS, PWT) as well as Military. The new system will enhance occupational health & safety and service delivery by providing an HRM wide radio system. Pre amalgamation radio systems were not capable of offering adequate coverage and upgrading was not deemed feasible.

The project is to be implemented in four phases. Phase 1 (2002/03); provided new TMR user equipment to Rural Fire Services, Volunteer Fire paging system and integrated back up radio system (currently used by, but not limited to Fire Services). Phase 2 (2003/04); currently being implemented will provide new TMR user equipment to Core Fire Services and EMO. Phase 3 (2004/05); will provide new digital radio equipment for Regional Police and a combination of new and re-deployed equipment to Recreation, Shared Services & Works (\$3,000,000). In addition Vehicular Repeaters are included as a two year implementation (to provide Fire Services with reliable in-building, and open space coverage in rural areas as well as in building coverage in large core buildings (\$800,000).

#### Status of Project:

Phase 1 (2002 - 2003) is completed

Phase 2 (2003 - 2004) is in progress with go live date scheduled for Feb. 2004

Phase 3 (2004 - 2005) is pending budget approval (\$3,400,000)

Phase 4 (2005 - 2006) includes the second part of the implementation of vehicular repeaters (\$400,000).

Total Gross Expenditures:	\$6,722,362	\$3,298,000	\$388,000			\$3,686,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						. 0
Reserves Name:						0
Other (Area Rated, LIC) Describe:				E		0
Total Known Funding		\$0	\$0			\$0

Page 2 of 2

Project Name:	Project #
TMR	CHA00160

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	\$0	\$23,000	\$23,000		·
Replacement Reserve	0	0	0	0	0
Less:					•
Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$23,000	\$23,000	\$0	\$0

Impact on O	perating	Budae	:t:
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The operating costs identified do not reflect any offsets achieved by the shutting down of existing radio systems, which are currently being tabulated. The operating costs, also do not take into account any offsets currently included in any of the involved business unit budgets.

Organizational	Impact & Ir	npact on Other	Business Units:
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All radio users will see service improvements.

### Technology Requirements:

The costs are associated with equipment purchases and operating expenses.

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

This project supports the Integrated Cities initiative and the Corporate Score Card on Safe and Vibrant Communities.

Page 1 of 2

Project Name:	
Program & Aquatic Equi	pment
Business Unit	Project Number
Recreation, Tourism & Culture	CEC00457
Category	Priority Number
Equipment - Light	1
Project Manager:	District #
Bob Nauss	0
Asset Life Expectancy	Base or Capability:
10 years	Base
Start Date:	Completion Date:
April 2004	October 2004

Project Objective, Description & Justification including deliverables:

This program provides for equipment required by Community Recreation Services, including items such as gymnasyic equipment, life guarding equipment, fitness equipment, sports equipment, etc.

Recommended for 2004/05:

Various recreational equipment requirements throughout HRM - \$73,000.

\$85,000

Status		

Ongoing expenditures to maintain recreation equipment and programming service levels.

Anticipated Barriers:

Total Gross Expenditures:

Reserves Capital Surplus

None

Total Gross Expenditures	: \$85,000	\$73,000				\$73,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0

\$73,000

18,000

Other (Area Rated, LIC) Describe: 0 Total Known Funding \$0 \$18,000 \$18,000

18,000

Page 2 of 2

	1 090 2 0. 2
Project Name:	Project #
Program & Aquatic Equipment	CEC00457

**Operating Costs (Implementation & On-going)** 

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget:	-
None	
Organizational Impact & Impact on Other Business Units:	
None	
Fechnology Requirements:	
None	

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Healthy, Sustainable, Vibrant Communities - maintenace of recreation equipment to help deliver high quality recreation and leisure services to citizens.

Safe Communities - replacement and maintenance of old or damaged recreation equipment being used by HRM citizens enrolled in recreation programming, including life saving equipment for life guards.

Page 1 of 2

	rage 1012
Project Name:	
Athletic Field/Park Equip	ment
Business Unit	Project Number
Real Property & Asset Management	CEC00686
Category	Priority Number
Equipment - Light	1
Project Manager:	District #
Blair Blakeney	0
Asset Life Expectancy	Base or Capability:
10+ years	Base/Capabilitiy
Start Date:	Completion Date:
April 2004	October 2004

Project Objective, Description & Justification including deliverables:

This project is for replacement and new requirements of park and athletic field equipment amenities, which includes but is not limited to such items as: bleachers, soccer goals, basketball standards, track & field equipment, picnic tables, park benches, decorative garbage receptacles, street planters, and signage.

Recommended for 2004/05:

HRM Block Funds - Park signs - \$17,000 HRM Block Funds - Park benches/cans - \$10,000

#### Status of Project:

Operations Staff are reassessing requirements and locations for these amenities. Staff is working on a standard park signage specification, to be implemented in 2004.

Anticipated Barriers:

None

Total Gross Expenditures:		\$27,000	\$24,000	\$34,000	\$300,000	\$385,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:			:			0
Reserves Name:			1			0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

Ca	pital Project Su	pplementary	Report		Page 2 of 2
Project Name: Athletic Field and Park Equipment				Project # CEC00686	r ugo z or z
Operati	ing Costs(Imp	lementation (	& On-going)		
Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating					
On-Going Operating Costs					
Replacement Reserve					
Less: Savings to Future Budgets New Revenues					
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Organizational Impact & Impact on Other None	Business Units:				
Technology Requirements: None					
Which Corporate Theme Outcome does to forward?  This project links to creating Healthy, Susper citizens need to derive the social and	stainable, Vibrant C	Communities and			

D14

Fleet

			334333 .

Page 1 of 2

Project Name:	
Fleet replacement Progra	am
Business Unit	Project Number
Real Property and Asset Management	CVD00413
Category	Priority Number
Fleet	
Project Manager:	District #
Paul Beauchamp	not applicable
Asset Life Expectancy	Base or Capability:
various	Base
Start Date:	Completion Date:
April 2004	Aug 2004

Project Objective, Description & Justification including deliverables: This item is for the annual replacement of fleet vehicles. The fleet condition is determined through an aging formula. The current situation is that we require 10,000,000 worth of vehicles to bring the fleet back to good condition. There are 250 of the 600 units that should be replaced this year. In and effort to buffer the impact on the capital budget Fleet is recommending to spread this over 5 years.

Status of Project: tenders are created and awaiting funding

Anticipated Barriers:no anticipacted barriers

Total Gross Expenditures:

Total Known Funding

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						
Reserves Sale of Land Reserve		1,167,000				1,167,00
Other (Area Rated, LIC)  Describe:						

\$3,233,000

\$0

\$3,233,000

\$0

\$4,400,000

\$3,257,000

\$1,167,000

\$1,167,000

\$14,123,000

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	rage 2 01 2
Project Name:	Project #
Fleet Replacement Program	CVD00413

	• •	· · · · · · · · · · · · · · · · · · ·				
Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)	
Implementation Operating	0	0	0	0	0	
On-Going Operating Costs	0	0	0	0	0	
Replacement Reserve	0	0	0	0	0	
Less:						
Savings to Future Budgets	0	0	0	0	0	
New Revenues	0	0	0	0	0	
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0	

Savings to Future Budgets New Revenues	0	0	0	0	(
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$(
Impact on Operating Budget: no impact unles	s budget is not fun	nded			
Organizational Impact & Impact on Other Busi	iness Units: no effe	ect			
Technology Requirements: none					
Which Corporate Theme Outcome does this p forward?	project link to and h	ow does the pro	oject deliverables	move the theme	

Page 1 of 2

Project Name:	
Access-a-bus vehicle	
Business Unit	Project Number
Real Properties and Asset Management	CVD00429
Category	Priority Number
Fleet	1
Project Manager:	District #
	not applicable
Asset Life Expectancy	Base or Capability:
5 years	Base
Start Date:	Completion Date:
May 2004	Nov 2004

Project Objective, Description	& Justification including deli	verables:		
The IBI Stategic Transit Study	recommended the purchase	e of an additional Access	a bus unit for two vears to	support
the demand for AAB service. to the public.	This is the last of the purcha	se of 2 units. The buses	s are used daily in delivery	of service

Status of Project: The tender has been completed and the bus can be purchased with the approval of the capital budg	et
and final approval of council.	

Anticipated Barriers: No anticipated Barriers

Total Gross Expenditures	\$100,000	\$97,000				\$97,000
Capital Funding Description	Previous Years	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
	(Office Use Only)					•

-	(Office Use Only)		1		(00004)
External Cost Sharing Describe:					0
Reserves Name:					0
Other (Area Rated, LIC) Describe:		- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-			0
Total Known Funding	\$0	\$0			\$0

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	1 age 2 of 2
Project Name:	Project #
Access-A-Bus Expansion Vehicle	CVD00429

Operating Costs (Implementation & On-going)

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:	i i				
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Impact on Operating Budget: The purchase of the extra unit will have an impact on the operating budget.	
service and associated cost will be identified in the service improvment section of the Transit Operating bu	dget.

Organizational Impact & Impact on Other Business Units: There will be a minor increase in the work associated with the increase in work to Fleet Services. The cost associated with this work will be charged back to Metro Transit Operational accounts

Technology Requirements: There are not technology requirements with this purchase

Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?

Page 1 of 2

	i age i oi z
Project Name:	
Access a bus Vehicle Replacem	ent
Business Unit	Project Number
Real Properties and Asset Management	CVD00430
Category	Priority Number
Fleet	
Project Manager:	District #
Paul Beauchamp	.0
Asset Life Expectancy	Base or Capability:
5 years	
Start Date:	Completion Date:
May 2004	Dec 2004

Project Objecti	ve, Description & Justification including deliverables: As with any fleet vehicles	need to be replaced on a
	This is the annual replacement of buses to minimize costs and supply a reliable	service to the traveling
public.		

Status of Project: The tender has already been completed and the purchase will be initiated with approval of the Capital Budget

Anticipated Barriers: There are no anticipated barriers with this project

Total Gross Expenditures	: \$400,000	\$388,000	\$388,000	\$388,000	\$400,000	\$1,564,000
Capital Funding	Previous	2004-05	2005-06	2006-07	Future Years	Total

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$C

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	3
Project Name:	Project #
Access-A-Bus Vehicle Replacement	CVD00430

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	.0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

New Revenues	0	0	0	0	(
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget: This is the a the item is not funded or defered.	annual replacem	ent of vehicles a	nd will not effect	the operating bu	dget unless
the herris her funded of deterred.					
Organizational Impact & Impact on Other	Business Units:	There are no im	pacts on other b	usiness units	
Technology Requirements: There are no t	technological red	quriments			
Nutri o Timo di Timo					
Which Corporate Theme Outcome does the forward?	nis project link to	and how does the	ne project deliver	ables move the t	neme

Page 1 of 2

	rage 1012
Project Name:	
Service vehicle replacement	nt .
Business Unit	Project Number
Real Properties and Asset Management	CVD00433
Category	Priority Number
Fleet	
Project Manager:	District #
Paul Beauchamp	Not Applicable
Asset Life Expectancy	Base or Capability:
4 years	Base
Start Date:	Completion Date:
May 2004	Dec 2004

Project Objective, Description & Justification including deliverables: This item is for the replacemen	t of service vehicles
for use in the Metro Transit system. The funds will replace the cars or trucks or vans as necessary	. These vehicles
have a very high use ratio and have limited life	

Status of Project: none
Anticipated Barriers: none

Total Gross Expenditures:	\$220,000	\$97,000	\$97,000	\$97,000	ongoing	\$291,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

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	1 age 2 of 2
Project Name:	Project #
Service Vehicle Replacement	CVD00433

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Savings to Future Budgets New Revenues	0	0	0	0	
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$
Impact on Operating Budget: There is no maintenance costs will increase  Organizational Impact & Impact on Other				ferred and then t	ne
Technology Requirements: none  Which Corporate Theme Outcome does th forward?  Healthy vibrant sustainable communities.	is project link to	and how does th	ie project deliver	ables move the ti	heme

Project Name:	
Midlife Bus Rebuild	
Business Unit	Project Number
Real Property and Asset Management	CVD00431
Category	Priority Number
Fleet	
Project Manager:	District #
Paul Beauchamp	Not applicable
Asset Life Expectancy	Base or Capability:
Extended life of 10 years	Base
Start Date:	Completion Date:
April 2005	ongoing annual project

Project Objective, Description & Justification including deliverables: Mid life bus refurbishing supports a twenty year life for buses in conventional transit fleet. It is proposed to start this program in 2005/06. this will provide sufficient funds to rebuild approximatley 6 buses and extend their life and reduce repair cost for the balance of their years in service.

Status of Project: Fleet Service is currently reviewing the cost associated in the rebuilding of buses both internally and externally and will be producing a business plan to support the decission to carry out the work internally or to contract this work out

Anticipated Barriers: no anticipated barriers at this point.

Total Gross Expenditures: \$500,000	\$6	55,000 \$655,000	\$800,000 \$2,110,000
	<u> </u>		

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0		\$0	\$0	\$0	\$0

Page 2 of 2

	Page 2 01 2
Project Name:	Project #
Midlife Bus Rebuild	CVD00431

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$(
Impact on Operating Budget:There will be money will be funnelled back into the bu	oe an operational s s rebuild program	savings encurred	with the rebuilding	of these buses. T	hat
Organizational Impact & Impact on Other	Business Units: N	No impact on oth	er units		
·					
					THE PERSON NAMED IN COLUMN TO THE PE
Technology Requirements: None					
Which Corporate Theme Outcome does forward?	this project link to	and how does th	e project deliverable	es move the theme	•

Page 1 of 2

	1 age 1 01 Z				
Project Name:					
Conventional Fleet Expar	nsion				
Business Unit	Project Number				
Real Properties and Asset Management	CVD00434				
Category	Priority Number				
Fleet	_				
Project Manager:	District #				
Paul Beauchamp	Not Applicable				
Asset Life Expectancy	Base or Capability:				
20 years	Base				
Start Date:	Completion Date:				
May 2004	Dec 2004				

Project Objective, Description & Justification including deliverables: This item is for the purchase of Conventional Transit buses. The expansion to Transit fleet was first part of the IDI Transit study. Since that time the BRT showcase has been approved by council. The capital money will now form the HRM portion of the funding necessary to match the Provincial and Federal funding. In the following years 05-06 06-07 the Conventional Fleet will be put back into place. The funding alloted in this capital sheet will purchase 6 units per year

Status of Project: Negoiations are underway between Fleet Serivce and the vender. Final approval will be taken to council

Anticipated Barriers: No anticipated barriers

Total Gross Expenditures: \$3,08	30,000	\$2,561,000	\$2,561,000	ongoing	\$5,122,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding	\$0		\$0	\$0	\$0	\$0

	raye 2 01 2
Project Name:	Project #
Conventional Transit Bus Expansion	CVD000434

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	C
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:	The state of the s			·	
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

On-Going Operating Costs	0	0	0	0	(
Replacement Reserve	0	0	0	0	(
Less: Savings to Future Budgets New Revenues	0	0 0	0	0	(
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget: The operating budget will be increased according to the distances traveled and the fixed cost associated to the increased cleaning and servicing necessary. The operating cost cannot be determined until the final distances are  Organizational Impact & Impact on Other Business Units:					
Technology Requirements:					
Which Corporate Theme Outcome does this project link to and how does the project deliverables move the theme forward?					

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	raye 1012
Project Name:	
Conventional Bus Replaceme	ent
Business Unit	Project Number
Real Property and Asset Management	CV300567
Category	Priority Number
Fleet	_
Project Manager:	District #
Paul Beauchamp	not applicable
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
April 2004	July 2004

Project Objective, Description & Justification including deliverables: This item is for the annual replacement of Transit buses. Over the last few years we have dealt with the reliability of our fleet drop off at a steady rate. Fleets ability to deliver the quota of buses for daily service to Transit operations has been limited serverly and the quota has frequently not been met. The deferal of vehicle purchase has meant that Fleet Services has spent more operational budget to keep these buses in service. As an effort to increase reliability Fleet Services have purchased surplus units from British Columbia. There are 19 units that have been determined will need so much work to repair that they have been assigned as dead buses and will not see service.

Status of Project: The tender for this purchase	has been finalized and	d awarded to New Flyer Industries.
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Anticipated Barriers: none

Total Gross Expenditures	\$3,400,000	\$6,135,000	\$5,345,000	\$6,198,000	ongoing	\$17,678,000
Capital Funding Description	Previous Years	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:	(Office Use Only)					0

I I	( )			1		
Reserves Name:						0
						0
Other (Area Rated, LIC)  Describe:						0
Total Known Funding	\$0	\$0	\$0	\$0	\$0	\$0

	Page 2 01 2
Project Name:	Project #
Conventional Transit Bus Replacement	CV300567

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	. 0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

On-Going Operating Costs	0	0	0	0	(		
Replacement Reserve	0	0	0	0	(		
Less: Savings to Future Budgets New Revenues	0.0	0	0	0 0	( (		
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0		
Impact on Operating Budget: There will be no impact on the operating budget unless the purchase is deferred							
Organizational Impact & Impact on Other	Business Units:	None					
Technology Requirements: None							
Which Corporate Theme Outcome does th forward?	is project link to	and how does th	e project delivera	ables move the th	neme		

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	rage 1012
Project Name:	
Ferry Refit	
Business Unit	Project Number
Real Property and Asset Management	CVD00436
Category	Priority Number
Fleet	
Project Manager:	District #
Paul Beauchamp	Not applicable
Asset Life Expectancy	Base or Capability:
, · · · ·	Base
Start Date:	Completion Date:
April 2004	May 2004

Project Objective, Description & Justification including deliverables: The federal Department of Transportation
egulations require that each ferry be inspected and specified maintenance be carried out. This work is schedule as one
of the Three vessels per year.

Status	of Project:	: Inspection	of the	vessel	scheduled	for	April	2004
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Anticipated Barriers: No anticipated barriers

Total Gross Expenditures:	\$243,000	\$175,000	\$175,000	\$200,000	\$793,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

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	1 age 2 of 2
Project Name:	Project #
Bi-annual Ferry Refit	CVD00436

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	О	0	0	0	0
Less:					
Savings to Future Budgets New Revenues	0 0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Less: Savings to Future Budgets		0	0	0	
New Revenues	0	0	0	0	(
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget: no impact o	n operating budg	get unless item is	deferred		
Organizational Impact & Impact on Other I	Business Units:				
Technology Requirements:					
Which Corporate Theme Outcome does the forward?	nis project link to	and how does th	ne project deliver	ables move the t	heme
	***		,		

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Project Name:	
Apparatus Replacemen	t .
Business Unit	Project Number
Real Property and Asset Management	CVJ00223
Category	Priority Number
Fleet	111
Project Manager:	District #
Paul Beauchamp	not applicable
Asset Life Expectancy	Base or Capability:
20 years	Base
Start Date:	Completion Date:
April 2004	May 2004

Project Objective, Description & Justification including deliverables: This project is for the replacement of fire trucks that have reached the end of their usefull life. Annually the fleet is reviewed and the equipment that is in greatest need of replacement will be identified and replaced.

\$1,500,000. Tax Structure: Rural Fire Fleet

\$1,090,000. Core Fire Fleet

Status of Project: Tenders for these vehicles are being created and will be put out for bids as soon as capital budget is approved

Anticipated Barriers: no anticipated barriers

Total Gross Expenditures:	\$2,512,000	\$3,410,000	\$3,410,000	\$9,332,000

Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:		Q.A				0
Other (Area Rated, LIC) Describe:			J. D.			0
Total Known Funding		\$0	\$0	\$0		\$0

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Project Name:	Project #	
Apparatus Replacement	CVJ00223	

	<u> </u>					
Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)	
Implementation Operating	0	0	0	0	0	
On-Going Operating Costs	0	0	0	0	0	
Replacement Reserve	0	0	0	0	0	
Less:						
Savings to Future Budgets	0	0	0	0	0	
New Revenues	0	0	0	0	0	
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0	

New Revenues	U	U	U	U	
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$(
		<u> </u>			
Impact on Operating Budget: no impact o	n operational bu	dget unless purc	hase is deferred.	•	
Organizational Impact & Impact on Other	Business Units:	none		, a	
			-		
Technology Requirements: none				- MARIE - MARIE - M M M M M M M M	
Which Corporate Theme Outcome does the	nis project link to	and how does t	ne project deliver	ables move the t	heme
forward?	ns project min to	and now does a	re project deliver	ables move the t	ricitie

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Project Name:	
Utility vehicle Replaceme	ent
Business Unit Real Property and Asset Management	Project Number CVJ00224
Category	Priority Number
Project Manager:	District #
Asset Life Expectancy	Base or Capability: Base
Start Date:	Completion Date:

Project Objective	. Description &	Justification	including	deliverables:
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Utility Vehicles. Age of these vehicles range from 14 years to 9 years. The condition of these vehicles is poor. There are 10 vehicles that require replacement.

Status of Project:	· · · · · · · · · · · · · · · · · · ·
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	· ·
Anticipated Barriers:	
Antioipatea Barriore.	

Total Gross Expenditures:		\$171,000	\$213,000	\$213,000		\$597,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Equipment Reserve		\$120,000	\$213,000	\$213,000		\$546,000
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$120,000	\$213,000	\$213,000		\$546,000

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Project Name:	Project #
Utility Vehicle Replacement	CVJ00224

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less: Savings to Future Budgets	0	0	0	n	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:					
Organizational Impact & Impact on Other	Business Units:				
Technology Requirements:					
Which Corporate Theme Outcome does the forward?	nis project link to	and how does th	ne project deliver	rables move the t	heme

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Project Name:	
Police Vehicles (marked )	
Business Unit Real Property and Asset Management	Project Number CVK00416
Category Fleet	Priority Number _
Project Manager: Paul Beauchamp	District # Not Applicable
Asset Life Expectancy 2 years	Base or Capability: Base
Start Date: April 2004	Completion Date: March 2004

Project Objective, Description & Justification including deliverables: This budget item is for the annual replacement of Marked Patrol Cars. These vehicles see the most extreme use of any fleet vehicle. They operate 24 hours a day and respond to emergencies constantly. The operation and reliabliity of these vehicles are crucial to the response of Police Service.

Status of Project: tender is developed and awaiting budget approval

Anticipated Barriers: no anticipated barriers

Total Gross Expenditures:		\$689,000	\$689,000	\$689,000	\$710,000	\$2,777,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:						0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0

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	9	
Project Name:	Project #	
Police Vehicles (marked)	CVK00416	

Expenditures & Savings	2004-05	2005-06	2006-07	Future Years (Yrs 4-10)	Total (Yrs 1 - 10)
Implementation Operating	0	0	0	0	0
On-Going Operating Costs	0	0	0	0	0
Replacement Reserve	0	0	0	0	0
Less:					
Savings to Future Budgets	0	0	0	0	0
New Revenues	0	0	0	0	0
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0

Savings to Future Budgets New Revenues	0	0 0	0 0	0 0	(
Total Operating Costs (Net of Savings)	\$0	\$0	\$0	\$0	\$0
Impact on Operating Budget:There will be	no impact on th	e budget unless	the funding is no	ot approved	
Organizational Impact & Impact on Other I	Business Units:	none			
Technology Requirements: none					
Which Corporate Theme Outcome does th forward?	is project link to	and how does th	ne project delivera	ables move the ti	neme

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Project Name:	
Police Vehicle ( unmarke	ed)
Business Unit	Project Number
Real Property and Asset Management	CVK00417
Category	Priority Number
Fleet	
Project Manager:	District #
Paul Beauchamp	not applicable
Asset Life Expectancy	Base or Capability:
5 years	Base
Start Date:	Completion Date:
April 2004	March 2004

Project Objective, Description & Justification including deliverables: This budget item is the replacement of all other Police Services vehicles other than the patrol or marked vehicles. These units are used to support all other areas of Police service. The annual replacement of these vehicles assures reliability and efficiency to the department

Status of Project:	tender is create	d awaiting	budget	approval

Anticipated Barriers: no anticipated barriers

Total Gross Expenditures:		\$822,000	\$531,000	\$531,000	\$547,000	\$2,431,000
Capital Funding Description	Previous Years (Office Use Only)	2004-05	2005-06	2006-07	Future Years	Total (000's \$)
External Cost Sharing Describe:	-					0
Reserves Name:						0
Other (Area Rated, LIC) Describe:						0
Total Known Funding		\$0	\$0	\$0	\$0	\$0