## **APPENDIX 2**

## Submission to the

# 2004 BASIC CAPITAL BUDGET

# Community Services Initiatives Other



City of Vancouver May 2004

2004 BASIC CAPITAL BUDGET			Project # J-1
DEPARTMENT: VANCOUVER FIRE AND RE	SCUE SERVI	CES PI	ROGRAM:
PROJECT TITLE: FIREHALL NO. 15			
PROJECT DESCRIPTION: DESIGN FOR REP	PLACEMENT	FIREHALL N	O. 15
PROJECT SUMMARY: (Consider History, Obj	ectives, Timir	ng, Costs, & Fun	ctional breakdown)
Firehall No. 15 is 91 years old. The structure does not deficiencies which would require extensive repair as			
Additional space is required to accommodate Fire In District level. A Battalion Chief will also be assigned			d decentralization of Fire Protection to the
Funding in the amount of \$300,000 was approved to submission for replacement.	design a new	firehall in advan	ce of the 2006-2009 Capital Plan
HISTORY:			
OBJECTIVES:			
BUDGET (include functional breakdown):			
Direct Labour:	-		
Materials :	-		
Other (please specify):	-		
Total :	-		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
Total Cost:	\$300,000		
Less: Funding From Other Sources:			
Senior Government: Property Owners:		<del></del>	
Other(please specify):		·	
Existing City Funding:		<del></del>	
2004 Basic Capital Budget Requeste d:			<u>\$50,000</u>
FOR INTERNAL USE ONLY:			
Order Group:	Order Num	ber:	

## 2004 BASIC CAPITAL BUDGET Project # L-1 DEPARTMENT: PROGRAM: **Housing Centre, Community Services Group Affordable Housing Fund** PROJECT TITLE: SRO Acquisition and Renovation/Site Acquisition PROJECT DESCRIPTION: Acquire a residential hotel or rooming house (SRO) for renovating and upgrading into social/affordable housing, or the acquisition of a site for the development of new social/affordable housing. City Council on Feb. 10, 2004, approved a grant of \$280,000 from the 2004 Affordable Housing Basic Capital for the renovation of Watson House, a West End rooming house, for social housing. PROJECT SUMMARY: HIS TORY: The City has a long history of acquiring sites and buildings for lease to non-profit housing societies who, using various sources of funding (primarily provincial and federal), develop the sites or renovate the buildings for social or affordable housing. In Oct. 2001, Council approved recommendations that the City commit \$2-3,000,000/year in capital grants, and a similar amount in PEF lease writedowns, for the development of social and affordable housing. **OBJECTIVES:** The purpose of the development of affordable and social housing in Vancouver is to maintain (as a minimum) the percentage of non-market (affordable and social) housing in the city, which is currently at 8.5%. BUDGET: At this point, a site or an SRO for acquisition has not been determined. The total project cost could vary: acquiring a site could cost \$1,000,000 whereas renovating an SRO could cost \$5,000,000 or more. Funding from other sources, such as the federal and provincial governments would be required for the renovation or construction of the affordable or social housing. TIMING: Acquisition would occur in 2004, development or renovation in 2005/6. COST SAVING AND OTHER BENEFITS: IMPACT ON OPERATING BUDGET: 2004 2005 2006 (Added Basic) There should be no impact on the operating budget. The revenue generated by the affordable or social housing projects should be sufficient to cover the operating costs. PROJECT COST: **Total Cost:** TBD **Less: Funding From Other Sources: Senior Government:** HRDC (SCPI), Van. Ag., BC Housing, CMHC (RRAP) **Property Owners:** Other(please specify): **Existing City Funding:** \$500,000 (DCLs) 2004 Basic Capital Budget Requeste d: \$750,000 FOR INTERNAL USE ONLY: Order Number: Order Group:

2004 BASIC CAPITAL BUDGET			Project # N-1
<b>DEPARTMENT: Community Services Social Pla</b>	nning	Pl	ROGRAM:
PROJECT TITLE: Childcare: Portable Rep	placement Stra	ategic Plan	
PROJECT DESCRIPTION:			
PROJECT SUMMARY: (Consider History, Obj	ectives Timin	o Costs & Fur	nctional breakdown)
	cetives, 1 min	g, Costs, <b>a</b> Fui	etional breaktown)
Priority childcare projects in 2004 will include a contribution of \$60,000 for the repair and replacement of three of the City's owned childcare playgrounds, which are in critical need of upgrading, programs to include City Hall child Care – infant playground, Strathcona out of school care and Citygate Child Care; site assessment and preliminary design and costing for a facility design to amalgamate Brant Villa portable (BCBC owned) and Playhouse portable(City owned) into a building for a cost of \$25,000 (\$15,000 city funding, 45,000 for each non profit) and a contribution of \$240,000 to the replacement of Playhouse Child Care Centre, the City owned child are portable operated by Development Disabilities Association.  The portable replacement would provide an opportunity for increased child care spaces in a high need area. In keeping with the Civic Childcare Strategic Plan, <i>Moving Forward - Childcare: the Cornerstone of Early Childhood Development Services</i> replacement facilities will be planned to expand on existing services through the creation of comprehensive childhood development service "hubs".			
Public Process: As part of the planning process for specific projects, partnerships with the two non-profit societies, the provincial government and other funders will be developed. Further, as childcare capital projects are jointly funded and the childcare operators play a key role in private sector fund raising, extensive community consultation is essential to garnering support			
BUDGET (include functional breakdown):			
Direct Labour:  Materials: Equipment: Other (please specify):\$315,000 Total:			
TIMING:: The Portable Replacement Strategic Pl	an will be com	pleted by Decen	nber 31, 2006. Playground repairs will be
completed by December 31, 2004.			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:  Total Cost:  Less: Funding From Other Sources:  Senior Government:  Property Owners: Other(please specify): Existing City Funding:	\$315,000	)	
2004 Basic Capital Budget Requeste d:  FOR INTERNAL USE ONLY:			\$315,000
Order Group:	Order Numl	ber:	

2004 BASIC CAPITAL BUDGET	Project # N-2
<b>DEPARTMENT: Community Services Social Pla</b>	nning PROGRAM:
PROJECT TITLE: Phase 3 – Kiwassa Neighbour	rhood House addition
PROJECT DESCRIPTION:	
PROJECT SUMMARY:	
constructed in 1991, with funding from a number of building, but there was only sufficient funding av \$155,000 capital grant from the City) was secured Services Society, the organization that leases the spanning of the construction of the constru	, multi-purpose social service facility located at 2425 Oxford. It was of sources, including the City. The original plans called for a 15,000 sq,ft ailable in 1991 to construct 11,000 sq.ft. In 1996, funding (including a ed to build an additional 2,400 sq.ft. of space. Kiwassa Neighbourhood acce from the City and operates all the programs, is in the process of raising in of \$200,000, which will enable the construction of an additional 1,200 elopment of the facility as planned in 1990.
BUDGET (include functional breakdown):	
Soft costs: _ \$50,000	_
Construuction :\$280,000 Furnishings :\$20,000	-
Other (please specify):	
Total:\$350,000	-
TIMING:	
COST SAVING AND OTHER BENEFITS: Kiwa with no additional operating costs from the City.	assa will be able to meet the community demand for expanded services,
IMPACT ON OPERATING BUDGET: none	
PROJECT COST:	
Total Cost:	_\$350,000
Less: Funding From Other Sources: Senior Government: Property Owners: Other(please specify): Existing City Funding:	
2004 B asic Capital Budget Requeste d:	\$200,000
FOR INTERNAL USE ONLY: Order Group:	Order Number:

2004 BASIC CAPITAL BUDGET	Project # N-3			
DEPARTMENT: Community Services : Office of	f cultural Affairs and Social Planning PROGRAM:			
PROJECT TITLE: Capital Grants				
PROJECT DESCRIPTION:				
PROJECT SUMMARY:				
PROJECT SUMMARY:  The 2003 – 2005 Capital Plan included \$500,000 for Capital Grants of up to one-third of total project costs to non-profit social service, daycare and cultural organizations for construction, renovation or repairs to facilities that are not owned by the City. The Capital Grants program encourages ownership and the creation of capital assets and thereby contributes to the long-term viability and sustainability of the non-profit sector in Vancouver. This is also a cost effective tool as it leverages at least two-thirds of the project costs from senior governments and the private sector.  PUBLIC PROCESS:  Notices are mailed to eligible Vancouver non-profit social service, daycare and cultural organizations. As well, information on the grant program is available on the City's website and through brochures in the office. Grant applications are submitted and assessed by Social Planning, Cultural Affairs and facilities Design & Development Staff and recommendations made to City Council for approval at a committee meeting where the applicants may address Council.				
<b>DESIGN:</b> By grant recipients				
CONSTRUCTION: By grant recipients				
<b>COMPLETION:</b> Staff monitor projects and final para site inspection has been done.	ayment is only made once projects have received all necessary permits and			
BUDGET (include functional breakdown):				
Soft costs:  Construction: Furnishings: Other (please specify):  Total:  Soft costs:				
riming: Grant deadline is in May, report to Council sources and on size and complexity of the project	<b>TIMING:</b> Grant deadline is in May, report to Council in July. Project completion dates vary depending on other funding sources and on size and complexity of the project			
COST SAVING AND OTHER BENEFITS:				
IMPACT ON OPERATING BUDGET:				
PROJECT COST:				
Total Cost:	_\$450,000			
Less: Funding From Other Sources: Senior Government: Property Owners: Other(please specify): Existing City Funding:				
2004 Basic Capital Budget Requested: \$150,000				
FOR INTERNAL USE ONLY: Order Group:	Order Number:			

2004 BASIC CAPITAL DEPARTMENT: Community Se		Cultural Affairs and Social Planning	Project # N-4 PROGRAM:		
PROJECT TITLE: Civic Public A	Art Program				
PROJECT DESCRIPTION:					
PROJECT SUMMARY:					
The Civic Public Art Probridges, bikeways, Green The Community Public 1	<b>rogram</b> -for art at ways, street impro <b>Art Program</b> -for	Inding for the Civic Public Art Program. The time of the City capital works and in community over the community projects initiated by artists that build community pride, identity, and columnity pride, identity, and co	ity settings including libraries, and communities that address		
Housing) at #1 Kingsway; the Stor	yScapes Aborigin Il Street Greenwa	civic complex (Library, Community Central public art process, which seeks to identify. City Council will receive separate report	fy and mark sites of significance		
PUBLIC PROCESS:  Community Public Art projects are initiated and defined by communities, which apply for grants. A panel consisting of staff and community members adjudicates applications. Civic projects involve the public in three principle ways: through public meetings tied to specific processes; through community representation on art selection panels; and through the Pubic Art Committee which reviews and recommends on proposed projects before they are presented for Council's consideration. Artists access public art opportunities though competitions, which are generally advertised via a list server and the City web site. Larger projects are advertised in the press.					
BUDGET (include functional bre	eakdown):				
Soft costs: Construction: Furnishings: Other (please specify): Total:	\$50,000 	reation/fees)			
TIMING:					
COST SAVING AND OTHER BENEFITS:					
IMPACT ON OPERATING BUI	DGET:				
PROJECT COST:					
Total Cost:		_\$250,000			
Less: Funding From Oth Senior Governn Property Owner Other(please sp Existing City Fu	nent: rs: ecify):				
2004 Basic Capital Budget Re	queste d:		\$250,000		
FOR INTERNAL USE ONLY: Order Group:		Order Number:			

2004 BASIC CAPITAL B	UDGET		Project # O-1
DEPARTMENT:			PROGRAM:
Central Area Planning PROJECT TITLE:		עע	Oowntown Eastside
Public Realm Improvements in the D	lowntown Fastside		
PROJECT DESCRIPTION:	OWITOWII LUSTSIGE.		
\$500,000 of DTES capital funds will and Pigeon Park. These initiatives wi Chinatown with the long term goal of Inlet to False Creek). This project is	ill play a vital role in im f creating a pedestrian ar s a joint initiative with E	prove linkages betweend cycling friendly rounding in anticenting. It is anticential to the control of the contr	to the Carrall Greenway/CPR Right of Way en Gastown, the Downtown Eastside and ute from waterfront to waterfront (Burrard ipated that Vancouver Agreement and full costs will be reported to Council once
PROJECT SUMMARY: (Conside HISTORY:	r History, Objectives,	Timing, Costs, & Fu	nctional breakdown)
HISTORY:  This project will result in a significant contribution to ongoing public realm improvements to the Carrall Greenway/CPR right of way and Pigeon Park. A working group representing community residents, local business people and City staff have been developing design guidelines for the Greenway. A widespread public consultation process is being carried out to determine design guidelines and programming uses for the green and the park. Special outreach has been undertaken for nearby low income residents and the people who use Pigeon Park.  It is anticipated that in partnership with the senior levels of government and the Parks Board that the full implementation of the guidelines and other improvements will be carried out over the next few years as funding becomes available. It is hoped that the greenway can be substantially completed between Maple Tree Square and the Dr Sun Yat-sen Gardens by the time of the World Urban Forum in 2006.			
<b>OBJECTIVES:</b> The Carrall Greenway has been idented Plan and has also been identified in the plan and has also been also			owntown Eastside Economic Revitalization
<b>BUDGET</b> (include functional break	kdown):		
Direct Labour:	<del>.</del>		
Materials :			
Equipment : Other (please specify): \$		ol funds)	
2 2	6500,000 (DTES capita	ii luiius,	
TIMING:			
The capital funds will be spent in 2	004.		
COST SAVING AND OTHER BE			
contributions from the public and pri	vate sector partners.	tunity to begin to mor	ve this project forward and lever other
IMPACT ON OPERATING BUDG		2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
Total Cost:	TBD		
Less: Funding From Other			
Senior Governme			
Property Owners			3-1
Other(please spec		00 (DTES Capital fu 70 (Block 17 CAC)	inds)
<b>Existing City Fun</b>	· · · · · · · · · · · · · · · · · · ·	70 (220-27)	
2004 Basic Capital Budget Requ	ueste d: \$500,0	00	
FOR INTERNAL USE ONLY:			
Order Group:	Order	Number:	

2004 BASIC CAPITAL BUDGET			Project # O-2	
DEPARTMENT: Central Area Planning			ROGRAM: owntown Eastside	
PROJECT TITLE:		<u> </u>	OWITOWII Eastside	
Two-Waying Carrall, Abbott and Cambie Streets  PROJECT DESCRIPTION:  Contribute \$80,000 of DTES capital funds to exam two-way streets. This project is being carried out is waying from the Block 17 CAC. However Engineer accommodate a large tree. The DTES funds will also of the project (including operational costs) are known.	ine the design in partnership wering is facing a	ith Engineering. shortfall because implete the work	Council approved \$280,000 for the two- e of rising costs and adjustment to in time for the Storeyum Once the full costs	
PROJECT SUMMARY: (Consider History, Ob HISTORY:	jectives, Timi	ng, Costs, & Fu	nctional breakdown)	
In July 2002, Council approved in principle the two	o-waying of the	se streets as part	of the Downtown Transportation Plan.	
OBJECTIVES:				
The objective of converting this one-way streets to important because Storyeum is skated to open this J and retail opportunities for the area. Storyeum is a Economic Revitalization Plan.	une and will be	a major tourist a	attraction with spin-offs such as employment	
BUD GET (include functional breakdown):				
Direct Labour:  Materials:  Equipment: Other (please specify): \$80,000 Total:	Materials: Equipment: Other (please specify): \$80,000			
TIMING: The capital funds will be spent in 2004.  COST SAVING AND OTHER BENEFITS:				
By providing more direct access to goods and service employment opportunities will be increased.	ices in the Dow	ntown Eastside a	and neighboring communities, business and	
IMPACT ON OPERATING BUDGET:	2004	2005	2006	
(Added Basic)	\$	\$	\$	
PROJECT COSTS				
Total Cost:	TBD			
Less: Funding From Other Sources:				
Senior Government:				
Property Owners: Other(please specify): Existing City Funding:	\$80,000 Pa	ES Capital Fund rking eet Administrat		
2004 Basic Capital Budget Requeste d:	\$80,000			
FOR INTERNAL USE ONLY:				
Order Group:	Order Num	ber:		

2004 BASIC CAPITAL BUDGET			Project # O-3
DEPARTMENT: Central Area Planning			ROGRAM: owntown Eastside
PROJECT TITLE:		<u>D</u>	owntown Eastside
Public Realm Improvements to Strathcona  PROJECT DESCRIPTION:			
Contribute \$200,000 of DTES capital funds to begin Strathcona planning is just beginning so it is hard to installation of lighting, improvements to the facades project will be carried out with other City departments scope and costs have been determined.	predict exactly s of specific bui	what items will ldings, and poss	be funded. It will likely include urgent ibly washroom or other facilities. This
PROJECT SUMMARY: (Consider History, Ob. HISTORY:	jectives, Timir	ng, Costs, & Fun	nctional breakdown)
Safety issues have been identified as a key factor hi Gastown and Chinatown. This project will work wi improve the safety for the area through public realm	th area residen		
OBJECTIVES: The objective of this initiative is to enhance overall build on they City's Four Pillar policy and would be Finally, it would build on the work being carried ou improvements would be implemented over time as a future capital funding allocations.	elp in the imple t in partnership	mentation of the with the Stratho	draft DTES Economic Revitalization Plan. cona Business Improvement Area. The
BUDGET (include functional breakdown):			
Direct Labour:  Materials: Equipment: Other (please specify): \$200,000 Total:	- - -		
TIMING: The capital funds will be spent in 2004.			
COST SAVING AND OTHER BENEFITS:			
Other benefits include improving perceptions of saf revitalization of the area.	ety and crime i	n the community	this will contribute to economic
IMPACT ON OPERATING BUDGET: (Added Basic)	2004 \$	2005 \$	2006 \$
PROJECT COST:	Ψ	Ψ	•
	mp.p		
Total Cost: Less: Funding From Other Sources:	TBD		
Senior Government:			
Property Owners: Other(please specify):			
Existing City Funding:			
2004 Basic Capital Budget Requeste d:	\$200,000		
FOR INTERNAL USE ONLY:	0.1 77		
Order Group:	Order Num	oer:	

2004 BASIC CAPITAL BUDGET			Project # O-4	
<b>DEPARTMENT: Central Area Planning</b>		PROGE	RAM: Downtown Eastside	
PROJECT TITLE: Community Economic Development Initiative				
Eastside Economic Revitalization Plan. The specific carried out with senior government and community p	PROJECT DESCRIPTION: 500,000 in DTES capital funds will be used to assist in site or building acquisition for helping to implement the Downtown Eastside Economic Revitalization Plan. The specific project will be reported to Council later this year. However, it will be arried out with senior government and community partners through the Vancouver Agreement. As such, it will also likely ontribute to City and VA housing and or health objectives.			
PROJECT SUMMARY: (Consider History, Obje HISTORY:	ectives, Timing, C	Costs, & Function	al breakdown)	
A draft Downtown Eastside Economic Revitalization discussion. The draft plan has been widely support Vancouver Agreement Management and Policy Confeconomic development initiatives that will help professible residents. Several strategic initiatives will be	rted and is being nmittees later this ovide commercial	revised for form spring. This plan services, housing	nal approval by City Council and the n calls for a wide range of community , jobs and job training for Downtown	
Staff will report to Council on the specific site a negotiations are complete.	and any other iss	ues (technical, co	ost estimates & funding issues) once	
OBJECTIVES: The capital funds will be part of the City's contribution Plan in a timely way that builds on the growing confidence Downtown Eastside. BUDGET (include functional breakdown):				
Direct Labour:  Materials: Equipment: Other (please specify): \$500,000  Total: \$500,000				
TIMING: The capital funds will be allocated to a specific proje	TIMING: The capital funds will be allocated to a specific project in 2004.			
COST SAVING AND OTHER BENEFITS: Economic Revitalization of the Downtown Eastside special engineering and other services. It will also chave been depressed relative to other parts of the city	contribute to incre	eased property value	ues for this centrally located area that	
IMPACT ON OPERATING BUDGET: (Added Basic)	2004 \$	2005 \$	2006 \$	
PROJECT COST: Total Cost: Less: Funding From Other Sources: Senior Government: Property Owners: Other(please specify): Existing City Funding: 2004 Basic Capital Budget Requested:		G Capital Funds)	φ	
FOR INTERNAL USE ONLY: Order Group:	Order Number:			

2004 BASIC CAPITAL BUDGET			Project # U-1
DEPARTMENT: VANCOUVER CIVIC TH	EATRES	P	ROGRAM:
PROJECT TITLE: SAFETY AND SECURI	TY AT THI	E OR PHEU	M THEATRE
PROJECT DESCRIPTION:			
The installation of security systems and o	levices to the	e Orpheum T	Theatre.
PROJECT SUMMARY: (Consider History, Obj HISTORY:	jectives, Timin	g, Costs, & Fu	nctional breakdown)
In 2002 City Council approved \$275,000 for secu facility and the Orpheum. At this time, we would of \$150,000 which is the portion of the total appr	d like to begin	work at the Or	pheum only and therefore request release
OBJECTIVES:			
To protect City property, create a safe work environ	ment for City e	mployees and p	atrons of the Orpheum Theatre.
BUDGET (include functional breakdown): A bre Final	akdown is not a design to be co		time.
Direct Labour:	_		
Materials :  Equipment :	-		
Other (please specify):	<b>-</b> -		
Total :	_		
TIMING: BEGIN WORK MARCH 2004; C	COMPLETED I	DECEMBER 20	04
COST SAVING AND OTHER BENEFITS: RED	UCED INSUR	ANCE CLAIM	S
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	<b>\$0</b>	\$ 0	\$0
PROJECT COST:			
Total Cost: Less: Funding From Other Sources:	\$ 150,000		
Senior Government: Property Owners:			
Other(please specify):			
Existing City Funding:			
2004 Basic Capital Budget Requeste d:			\$ 150,000
FOR INTERNAL USE ONLY: Order Group: Order Number:			

2004 BASIC CAPITAL BUDGET	Project # U-1
DEPARTMENT: VANCOUVER CIVIC THEATRES	PROGRAM:
PROJECT TITLE: SAFTEY AND SECURITY AT THE ORPHE	EUM THEATRE
PROJECT DESCRIPTION:	
The installation of security systems and devices to the	Orpheum Theatre.
PROJECT SUMMARY (continued)	
In the five years the Civic Theatres have experienced an increase in brea resulting in property damage, material loss and a concern for safety to City sta many possible points of entry / exit. It also has various spaces containing i persons needing access at varied times.	off. The Orpheum Theatre is a large building with
There is currently no system of any kind in the building that effectively properational and physical security. The building needs electronic access control (including those used by the Vancouver Symphony Orchestra) as well as are security, monitoring intruder alarms need to be installed for all perimeter exit Hall security system during times when the theatre is unoccupied. Also an specific perimeter areas and internal spaces for proper security and staff safety	l on perimeter entry doors, administrative offices eas containing liquor and cash. To provide 24/7 doors. The monitoring will be tied into the City effective CCTV system is required to monitor

2004 BASIC CAPITAL BUDGET			Project # U-2
DEPARTMENT: Corporate Services		PROGRA	AM: Information Technology
PROJECT TITLE: Information Technology	Infrastructure l	Replacement Pr	rogram
PROJECT DESCRIPTION:			
The Information Technology Replacement Program provides funding for the life-cycle replacement of information technology infrastructure (voice and data communications equipment, network infrastructure, desktop computer equipment). The 2003 – 2005 Capital Plan includes \$5.0 million for technology infrastructure; \$4.0 million for SAP evolution; and \$2.5 million for replacement of the City's Revenue Billing systems. The primary use of these funds is to complete the 2003/04 Infrastructure Replacement Program reported to Council on November 04, 2003. This initiative will complete the replacement of obsolete corporate information technology storage and server infrastructure.			
PROJECT SUMMARY:			
Corporate Information Technology infrastructure is rannual programs. 2004 funding will be allocated as		long term plan	that is reported to Council as a series of
<ul> <li>\$1.235 million to complete the data storage infrastructure replacement program approved by Council in November 2003.</li> <li>\$0.305 million to replace existing SAP IBM hardware with 64-bit technology to ensure continued vendor support from IBM and SAP and to support increased SAP functionality and additional users. The project will also add a firewall to better protect the security of the SAP servers within the network and a web server to utilize the system project management and performance tools.</li> <li>\$0.425 million to complete funding commitments to the IT Long Term Financing Plan which provides funding for information technology projects. It is anticipated that these funds will be allocated, in part, to develop new SAP functionality for budgeting, monitoring and reporting on capital expenditures.</li> </ul>			
TIMING:		•	
<ol> <li>The data storage replacement project will be con</li> <li>Replacement of SAP hardware will completed be</li> <li>Separate reports will be brought to Council for a</li> </ol>	efore the end of 2	004.	nallocated funds as necessary.
IMPACT ON OPERATING BUDGET:	2004	2005	2006
Data Storage Replacement Project: \$ 25,000 SAP Hardware Replacement	0\$ 75,000\$0 \$(40,000)	\$(20,000)	\$(20,000)
PROJECT COST:			
Total Allocation: Less: Funding From Other Sources: Senior Government: Property Owners: Other(please specify): Existing City Funding:	1,965,	<u>000</u>	
2004 Basic Capital Budget Requested: \$ 1,965,000  FOR INTERNAL USE ONLY:			
Order Group:	Order Number		

2004 BASIC CAPITAL BUDGET			Project # U-3		
<b>DEPARTMENT: Corporate Services</b>		P	PROGRAM: SAP Business Support		
PROJECT TITLE: SAP Evolution Program					
PROJECT DESCRIPTION:  The SAP Evolution program is intended to realize the original objective of the ERA21 program which intended SAP to become the enterprise-wide system for the City. The 2003 – 2005 Capital Budget includes \$4.0 million for the evolution of SAP to replace aging legacy systems and address new systems needs. To date, \$716,000 has been spent implementing new functionality and adding new users (see below). The funding requested for 2004 will provide resources to expand SAP functionality to other departments and business processes. Specific projects will be reported separately to Council for approval.					
PROJECT SUMMARY:					
<u>SAP Evolution – Phase 1</u> - Implemented the Plant Maintenance (PM) and Asset Accounting (AA) modules to assist with the management of civic assets, starting with Park Board buildings and Facilities Design and Management. This phase of the project also implemented a performance development system for Vancouver Police Department and a Manager's Desktop pilot. The number of SAP users increased from 960 to 1,140.					
<u>SAP Evolution – Phase 2</u> - There are a number of access this funding over the next 12 to 16 months. The same of the next 12 to 16 months.		projects which a	are priorities for the Departments that could		
<ul> <li>Expansion of the Plant Maintenance (PM) as Park Bard horticultural assets.</li> </ul>	nd Asset Acco		odules to other City departments; e.g., IT and t (IM) modules to facilitate the budgeting and		
monitoring of the City's capital expenditure	re program. T	This follows a	recent Internal Audit Review of the capital mprove the monitoring and reporting of the		
* <del>-</del>		•	om. Support for the current version of SAI sion of the product to take advantage of new		
The specific projects to be undertaken will be reportequested amount of \$995,000 will not cover all of the can be completed in 2004.					
TIMING: Consulting review / planning is currently	underway, pro	oject(s) are expe	pected to start mid-2004.		
COST SAVING AND OTHER BENEFITS: TBD	during consult	ing review			
IMPACT ON OPERATING BUDGET:	2004	2005	2006		
To be determined during review					
PROJECT COST:					
Total Cost: Less: Funding From Other Sources: Other(please specify): Existing City Funding:	\$995,000				
2004 Basic Capital Budget Requeste d:			\$ <u>995,000</u>		
FOR INTERNAL USE ONLY:					
Order Group:	Ord	er number			

2004 BASIC CAPITAL BUDGET			Project :	# W -1
DEPARTMENT: CORPORATE SERVICES – FACILITY DESIGN & MANAGEMENT				
PROGRAM: CITY HALL RENOVATION				
PROJECT TITLE: COMMITTEE ROOM NO.	2 RENOV	ATION		
PROJECT DESCRIPTION: TO RENOVATE COMMITTEE ROOM NO. 2	TO ACCON	MMODATE ADI	DITIONAL STAFF	
PROJECT SUMMARY: (Consider History, Obje	ctives, Timi	ng, Costs, & Func	tional breakdown)	
The existing Councillors' Secretariat at 890 SF is very congested for five staff including the manager. In December 2003, Committee Room No. 2 (440 SF) was converted on a temporary basis to an office area to accommodate new staff (2). This submission proposes to undertake permanent renovations to Committee Room No. 2 to provide additional area for the Councillors' Secretariat.				
BUDGET (include functional breakdown):				
Construction (hard and soft costs) Systems Furniture: Tel/Data and Security: Total	\$ <u>\$</u>	550,000 515,500 5-7,500 573,000		
TIMING:				
COST SAVING AND OTHER BENEFITS:				
IMPACT ON OPERATING BUDGET: (Added Basic)	2004 \$	2005 \$	<b>2006</b> \$	
PROJECT COST:				
Total Cost: Less: Funding From Other Sources:	\$73	,000		
Senior Government: Property Owners:				
Other(please specify): Existing City Funding:	<u></u> \$	623,000_(Unalloca	ated Capital)	
2004 Basic Capital Budget Requested:	\$	550,000		
FOR INTERNAL USE ONLY:	0.1.35			
Order Group:	Order Nu	imber:		

2004 BASIC CAPITAL BUDGET	Project # W-2
<b>DEPARTMENT:</b> CORPORATE SERVICES – FACIL	LITY DESIGN & MANAGEMENT PROGRAM:
PROJECT TITLE: ROOF REPLACEMENT PR	ROGRAM
PROJECT DESCRIPTION: TO REPLACE ROOFS A	ND INSULATION
PROJECT SUMMARY: The roofing program replaces roofs in City buildin	ngs (Capital Assets). The scope of work ranges from repair where
practical - to replacement with a new roof system,	including insulation, flashings and drainage as required.
	ear causing priorities to shift in response. This program also be cleaning, re-pointing masonry & stabilizing of heritage facades,
as well as, re-caulking or replacing leaking or in-ef	
Projects completed or underway in 2003 are:	
Firehall 17	50,000
Kiwassa Neighbourhood House	50,000
Skeena Pump Station	10,000
Kitsilano Pump Station	14,000 \$124,000
Roofs (currently leaking) being investigated for re	pair/raplacement in 2003 includes:
Stanley and New Fountain Hotel	\$95,000
Orpheum Roof	\$25,000
Orpheum Street Canopy	\$35,000
Manitoba Yards (QSL Garage)	\$20,000
Roofing work pre-scheduled for 2004 includes:	
CityHall North and South projection	
West 10th Annex Mechanical Are	ea 15,000
Social & Cultural Facilities (dayca	ares) 50,000
312 Main (remaining work)	105,000
TIMING: Undertake in dry warm weather.	
COST SAVING AND OTHER BENEFITS:	
Preventative and Ongoing Maintenance in avo	idance of water damage, mould, etc.
PROJECT COST:	
Total Cost: \$	300,000
Less: Funding From Other Sources:	
Senior Government:	
Property Owners: Other(please specify):	
Existing City Funding:	
2004 Basic Capital Budget Requeste d:	\$ 300,000
FOR INTERNAL USE ONLY:	
	Order Number
Oraci Gioup.	AUCI INIIIIVUI

2004 BASIC CAPITAL BUDGET			Project # W-3	
DEPARTMENT:		P	ROGRAM:	
Corporate Services/Environmental Services				
PROJECT TITLE: ASBESTOS CONTROL PROGRAM				
PROJECT DESCRIPTION: To control immed	iate asbestos re	lated hazar	ds by removal, encapsulation, etc. to	
satisfy Workers' Compensation Board requir		iaco nazar	us of removin, encupantation, etc. to	
PROJECT SUMMARY: (Consider History, Obj HISTORY:	ectives, Timing,	Costs, & Fu	nctional breakdown)	
To request funding for Asbestos and Mould related work carried out by consultants and contractors. These costs relate to the actual work that will be required in 2004 to carry out the abatement procedures required in order to comply with Workers' Compensation Board (WCB) regulations.				
This is a continuation of the Asbestos Control Program since 1989. Since 1981 through 2003 the City has continued with an extensive asbestos abatement program in buildings which include demolition, and renovation projects. The majority of Asbestos containing materials will remain in place under a maintenance program until the facilities are to be demolished.				
OBJECTIVES:				
BUDGET (include functional breakdown):				
Direct Labour:  Materials: Equipment: Other (please specify): Total:	- - -			
TIMING:				
COST SAVING AND OTHER BENEFITS:				
IMPACT ON OPERATING PURCET.	2004	2005	2006	
IMPACT ON OPERATING BUDGET: (Added Basic)	2004 \$	2005 \$	2006 \$	
PROJECT COST:				
Total Cost:	205,000			
Less: Funding From Other Sources: Senior Government:				
Property Owners:				
Other(please specify):				
Existing City Funding:				
2004 Basic Capital Budget Requeste d:			\$205,000	
FOR INTERNAL USE ONLY:				
Order Group:	Order Number	:		

# 2004 BASIC CAPITAL BUDGET Project # W-3 DEPARTMENT: PROGRAM:

Corporate Services/Environmental Services

#### PROJECT TITLE:

ASBESTOS CONTROL PROGRAM

**PROJECT DESCRIPTION:** To control immediate asbestos related hazards by removal, encapsulation, etc. to satisfy Workers' Compensation Board requirements

#### PROJECT SUMMARY (continued)

### The work is on-going and we expect expenditures to be spread evenly throughout the year:

The following funding are required to enclose, encapsulate or remove for Occupational Health and Safety reasons and to prevent WCB sanctions:

312 Main Street (Public Safety Building) – Minor Repairs of Damaged ACM throughout various areas and the replacement of the chiller fins in the mechanical room (\$10,000)

Vanier Park facilities- Replacement of Delaminated ACM mechanical insulation in various areas due to water damage and age of facilities. The removal of Residual Fire spray from ceilings throughout the building.(\$40,000)

CityHall and East Wing – Removal of delaminated mechanical insulation throughout the two buildings (\$20,000)

Various Libraries' – Replacement of Delaminated ACM mechanical insulation in various areas due to water damage and age of facilities. (\$5,000)

Emergency - Asbestos, and Mould Abatement Projects – Damaged Asbestos materials or Mold growth found during quarterly inspections, renovations, and emergency call outs (\$50,000)

Air Monitoring, and Bulk Sampling, Mold, Lead, and Indoor Air Quality analysis (\$20,000)

Manitoba Works Yard - Replacement of Delaminated ACM mechanical insulation in various areas due to water damage and age of facilities. (\$10,000)

456 West Broadway – Replacement of damaged ACM floor tile throughout building (\$15,000)

Queen Elizabeth Theatre – Removal of damaged ACM Ceilings and mechanical piping. (\$35,000)

2004 BASIC CAPITAL BUDGET			Project # W- 4
DEPARTMENT: Corporate Services	PROG	RAM: Physic	ral Plant Upgrades
PROJECT TITLE: 312 Main HVA	C		
PROJECT DESCRIPTION:			
Replace aged variable speed drives and controls	_		
PROJECT SUMMARY: (Consider History, Obj HISTORY:	ectives, Timing,	Costs, & Fund	ctional breakdown)
Systems ranging in age from 1955 to 1972 provide buildings. The type of variable volume equipmen			
bundings. The type of variable volume equipmen	t set vilig tilese at	eas is obsolet	е.
OBJECTIVES: This project would upgrade and replace HVAC c	components to cu	rrently availa	ble products.
.,	<b>F</b>	<b>,</b>	
BUDGET (include functional breakdown):			
Direct Labour: Materials:	-		
Equipment :	-		
Other (please specify): Total:	- -		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
Total Cost:			
Less: Funding From Other Sources: Senior Government:			
Property Owners: Other(please specify):			
Existing City Funding:		<del></del>	
2004 Basic Capital Budget Requeste d:			<b>\$70,000</b>
FOR INTERNAL USE ONLY:			
Order Group:	Order Number	:	

2004 BASIC CAPITAL BUDGET			Project # W-5
DEPARTMENT: Corporate Services		P	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: 312 Main Interior Upgr	ades		
PROJECT DESCRIPTION:	. ,		
Replace ceiling tiles, carpet and upgrade interior fini	ishes		
PROJECT SUMMARY: (Consider History, Obj	ectives, Timing,	Costs, & Fu	nctional breakdown)
HISTORY:			
As identified in Facilities triage repainting, replacen category of interior functional and aestheted improv as possible but there is a point where replacement is	ements. The mai		
OBJECTIVES:			
To ensure the functional and aesthetic interiors of 31	2 Main does not	distract from	efficient use.
BUDGET (include functional break down):			
Direct Labour:	-		
Materials :  Equipment :			
Other (please specify): Total:	-		
	•		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET: (Added Basic)	2004 \$	2005 \$	2006 \$
	Ψ	Ψ	Ψ
PROJECT COST:			
Total Cost:			
Less: Funding From Other Sources:			
Senior Government: Property Owners:			
Other(please specify):			
Existing City Funding:			
2004 Basic Capital Budget Requeste d:			<b>\$_170,000</b>
FOR INTERNAL USE ONLY:	0.1 N 1		
Order Group:	Order Number	r:	

2004 BASIC CAPITAL BUDGET			Project # W-6
DEPARTMENT: Corporate Services		PI	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: Carnegie Centre Boiler			
PROJECT DESCRIPTION:			
Replace Carnegie Centre Boiler			
PROJECT SUMMARY: (Consider History, Objective History)	ectives, Timing,	Costs, & Fun	actional breakdown)
HISTORY:	,	•	·
The triage inventory completed for the Facilities Stra	itegic Plan identif	ed the need t	o replace several older installation with
more reliable units.	-		_
Carnegie Centre has only one boiler as it's heating s would leave the facility unusable.	ource. A failure d	uring winter i	months with a delivery time of 6 to 8 weeks
weather the facility and sacret			
OBJECTIVES:			
To insure stable operation of the heating plant.			
BUDGET (include functional breakdown):			
BUDGET (include functional breakdown).			
Direct Labour:  Materials:			
Equipment :			
Other (please specify):			
Total :			
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
Total Cost: Less: Funding From Other Sources:			
Senior Government:			
Property Owners:			
Other(please specify): Existing City Funding:		<u></u>	
2004 Basic Capital Budget Requeste d:			\$60,000
FOR INTERNAL USE ONLY:	Onder Nl		
Order Group:	Order Number		

2004 BASIC CAPITAL BUDGET			Project # W-7
DEPARTMENT: Corporate Services		P	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: Coroner's Cou	rt Exterior R	estoration	
PROJECT DESCRIPTION:			
Densir, and Helensir, etting and according			
Repair spalling and delaminating surfaces PROJECT SUMMARY: (Consider History, Ob.	iectives, Timiı	1g, Costs, & Fu	nctional breakdown)
HISTORY:			
Repairs to exterior surfaces due to spalling and of identified in the triage inventory.	delamination a	are required for	both aesthetic and safety reasons as
identified in the triage inventory.			
OBJECTIVES:			
Repair exterior surfaces			
BUDGET (include functional breakdown):			
Direct Labour:			
Materials:	_		
Equipment:	_		
Other (please specify): Total:	_		
	_		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
Total Cost:			
Less: Funding From Other Sources:			
Senior Government:			
Property Owners: Other(please specify):		<del></del>	
Existing City Funding:			
2004 Rasic Canital Rudget Peguaste 4			\$ 90,000
2004 Basic Capital Budget Requeste d:			\$_80,000
FOR INTERNAL USE ONLY: Order Group:	Order Num	her:	
Oracl Group.	Oruci Mulli	DCI.	

2004 BASIC CAPITAL BUDGET		Project # W-8
<b>DEPARTMENT: Corporate Services</b>	I	PROGRAM: Physical Plant Upgrades
PROJECT TITLE: Gas Valve Leak Protect		
PROJECT TITLE: Gas Valve Leak Protect	On	
PROJECT DESCRIPTION:		
Install gas leak protection valves		
PROJECT SUMMARY: (Consider History, Obj	actives Timing Costs & Ev	mational broakdown)
HISTORY:	ectives, Timing, Costs, & Fu	inctional breakdown)
Few of the City's business or designated "shelter" fa	cilities have gas shut off valv	es. In the event of an earthquake or from
aging gas line infrastructures the potential for a deva	stating explosion is always p	resent.
OBJECTIVES:		
This project would install gas leak protection system	is for City Hall Campus, Libra	aries, Theatres, and Museums etc.
DIDGET (Col. 1. Co. Co. 1 ko.		
BUDGET (include functional breakdown):		
Direct Labour:		
Materials :		
Equipment:		
Other (please specify):  Total:		
10tai:		
TIMING:		
COST SAVING AND OTHER BENEFITS:		
IMPACT ON OPERATING BUDGET:	2004 2005	2006
(Added Basic)	\$ \$800.00	\$800.00
These devices need annual testing and certification	n adding an average of \$800	0.00 to annual operating budgets.
PROJECT COST:		
Total Cost:		
Less: Funding From Other Sources:		
Senior Government:		
Property Owners:		
Other(please specify):		
Existing City Funding:		
2004 Basic Capital Budget Requeste d:		<b>\$100,000</b>
2007 Dasic Capital Duuget Nequeste u:		φ100,000
FOR INTERNAL USE ONLY:		
Order Group:	Order Number:	

2004 BASIC CAPITAL BUDGET			Project # W-9
<b>DEPARTMENT: Corporate Services</b>		Pl	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: Comply with Indoor A	Air Quality Re	gulations	
PROJECT DESCRIPTION:			
Test, monitor and document the Indoor Air Qu	ality Regulation	ons are complied	with.
PROJECT SUMMARY: (Consider History, Ol	• •		
<b>HISTORY:</b> WCB have set requirements for monitoring and re	norting to ensu	re that air quality	standards are met OH&S has indicated that
the City will comply as follows:	porting to ensu	ne that an quanty	standards are met. Offees has indicated that
Continue scheduled power vacuuming of ventilation			1 1 1 11 1
Data base of air quality conditions through schedu and suspended respirable particulates. Install conti			
Ensure that constant monitoring and accurate contra			
systems incorporating appropriate sensors.  Complete air balancing of all ventilating systems a	and have all exi	isting mechanical i	blueprints undated and placed on AutoCAD
New WCB Regulations require a sophisticated me			
OBJECTIVES:			
DIDOPT C L. I. C C L			
<b>BUDGET</b> (include functional breakdown):			
Direct Labour:			
Materials :			
Equipment : Other (please specify):			
Total:	<del></del>		
TIMING:			
TIMING .			
COST SAVING AND OTHER BENEFITS:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
T ( ) C (			
Total Cost: Less: Funding From Other Sources:			
Senior Government:			
<b>Property Owners:</b>			
Other(please specify):			
<b>Existing City Funding:</b>		<del></del>	
2004 Basic Capital Budget Requeste d:			\$300,000
FOR INTERNAL USE ONLY:			
Order Group:	Order Nu	nber:	

2004 BASIC CAPITAL BUDGET			Project # W-10
DEPARTMENT: Cor porate Services		PR	OGRAM: Physical Plant Upgrades
PROJECT TITLE: Vancouver Museum/Pac	cific Space Cent	e/City Archiv	es Emergency Generator
PROJECT DESCRIPTION:			
Replace Emergency Generator serving Museums	/PSC/Archives		
PROJECT SUMMARY: (Consider History, Obj		Costs, & Fun	ctional breakdown)
HISTORY:			
The existing emergency power generator for the			
failure. This project would provide emergency pe elevator to allow handicapped egress. Currently l			
power failure.	ianuicappeu pat	ions must be	tarried down the starrs when there is a
OBJECTIVES:			
To ensure code compliance with an adequate eme	rgency power sy	stem.	
BUDGET (include functional breakdown):			
BUDGET (include functional breakdown):			
Direct Labour:  Materials:	-		
Equipment:	-		
Other (please specify):	-		
Total :	-		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
Total Cost:			
Less: Funding From Other Sources: Senior Government:			
Property Owners:			
Other(please specify): Existing City Funding:		<del></del>	
		<del></del>	
2004 Basic Capital Budget Requeste d:			\$60,000.00
FOR INTERNAL USE ONLY:			
Order Group:	Order Number	:	

2004 BASIC CAPITAL BUDGET			Project # W-11
DEPARTMENT: Corporate Services		PI	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: Replace QET (	Carpet and Ha	andrails	
PROJECT DESCRIPTION:			
Replace QET carpeting and handrails.			
PROJECT SUMMARY: (Consider History, Obj	iectives, Timir	ng, Costs, & Fun	actional breakdown)
HISTORY:			
Repainting and replacement of floor coverings, ceilinterior functional and aesthetic improvements. The			
possible. There is a point where simply because of a			
OBJECTIVES:			
To ensure a safe, functional and aesthetically pleasi	ng environmen	nt for Theatre Patr	rons.
BUDGET (include functional breakdown):			
Direct Labour:			
Materials:	_		
Equipment:	_		
Other (please specify):  Total:	_		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
T 4 1 C 4			
Total Cost: Less: Funding From Other Sources:		<del></del>	
Senior Government:			
Property Owners:			
Other(please specify):		<del></del>	
Existing City Funding:		<del></del>	
2004 Basic Capital Budget Requeste d:			\$_200,000
FOR INTERNAL USE ONLY:			
Order Group:	Order Num	ber:	

2004 BASIC CAPITAL BUDGET			Project # W-12			
DEPARTMENT: Corporate Services	PROGRAM: Physical Plant Upgrades					
PROJECT TITLE:						
<b>Queen Elizabeth Theatre Transformers</b>						
PROJECT DESCRIPTION:						
Replace Queen Elizabeth Theatre Transformers	<b>.</b>					
PROJECT SUMMARY: (Consider History, Ob		ing, Costs, & Fu	nctional breakdown)			
HISTORY:						
On a recent hydro service it was discovered the transformers are beginning to have a degradation of the insulation between the core windings and the bus bars. This allows for a corona effect which will in a short period of time cause a complete failure of the transformers when the insulation completely breaks down. The transformers appear to be original which would make them at least 44 years old. Life expectancy for this type of transformer is 25 to 30 years.						
OBJECTIVES:						
Failure to complete this project as soon as possible transformer have ans aproximate delivery time of 1						
1						
<b>BUDGET</b> (include functional breakdown):						
Direct Labour:						
Materials:						
Equipment:	<del></del>					
Other (please specify): Total :						
TIMING:						
COST SAVING AND OTHER BENEFITS: Ris	k of total reve	nue loss at the The	eatres for a period of several months.			
IMPACT ON OPERATING BUDGET:	2004	2005	2006			
(Added Basic)	\$	\$	\$			
PROJECT COST:						
Total Cost:						
Less: Funding From Other Sources: Senior Government:						
Property Owners:						
Other(please specify):		<del></del>				
<b>Existing City Funding:</b>						
2004 Basic Capital Budget Requeste d:			<b>\$140,000</b>			
1			· <u></u> / <u></u>			
FOR INTERNAL USE ONLY:						
Order Group:	Order Nu	nber:				
•						

2004 BASIC CAPITAL BUDGET			Project # W-13	
<b>DEPARTMENT: Corporate Services</b>		PF	ROGRAM: Physical Plant Upgrades	
PROJECT TITLE: West Annex Elevator				
PROJECT DESCRIPTION: Modernize West Annex Elevator				
PROJECT SUMMARY: (Consider History, Obj HISTORY:	jectives, Timin	ig, Costs, & Fun	ctional breakdown)	
As identified in Facilities Study many elevators are in the 30-50 year old range. The West Annex elevator is designed for 800 trips per day. Meters have been placed on the units and they now make an average of 1700 trips per day, well beyond their designed capacity. As well they are now 30 years old and major components have worn to where replacement is required to				
ensure safety.  Modernization of controllers, traveling cables, motor	ors and ensuring	g handicapped co	des are adhered is required.	
, ,		7 11		
OBJECTIVES:	7			
To ensure safe, efficient, reliable operation of the W	est Annex elev	ators.		
BUDGET (include functional breakdown):				
Direct Labour: Materials:	_			
Equipment : Other (please specify):	_			
Total:	<del>-</del> -			
TIMING:				
COST SAVING AND OTHER BENEFITS:				
IMPACT ON OPERATING BUDGET:	2004	2005	2006	
(Added Basic)	\$	\$	\$	
PROJECT COST:				
Total Cost:				
Less: Funding From Other Sources:				
Senior Government: Property Owners:				
Other(please specify): Existing City Funding:				
			4	
2004 Basic Capital Budget Requeste d:			\$120,000 <b>_</b>	
EOD INTEDNAL LISE ONLY.				
FOR INTERNAL USE ONLY: Order Group:	Order Num	ber:		

2004 BASIC CAPITAL BUDGET			Project # W-14
<b>DEPARTMENT:</b> Corporate Services		P	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: West Annex Heat Pump	ıs		
TROUBET TITED. West Times Teat I timp			
PROJECT DESCRIPTION:			
Replace West Annex Heat Pumps			
PROJECT SUMMARY: (Consider History, Obj	ectives, Timing,	Costs, & Fu	nctional breakdown)
HISTORY:			
Aging heat pumps make major failures common. The	ne cost of renairs i	now exceeds	the cost of replacement
riging heat pumps make major famures common. The	ic cost of repairs i	iow exceeds	the cost of replacement.
OBJECTIVES:			
To ensure occupant comfort by providing stable hea	ting, cooling and	ventilation s	ystems.
DIDCET (include functional breakdown).			
BUDGET (include functional breakdown):			
Direct Labour:	-		
Materials:	-		
Equipment : Other (please specify):	-		
Total:	-		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$ \$	\$ \$	\$
	·	·	·
PROJECT COST:			
Total Cost:			
Less: Funding From Other Sources:			
Senior Government:			
Property Owners:			
Other(please specify):			
Existing City Funding:			
2004 Basic Capital Budget Requeste d:			<b>\$_100,000</b>
FOR INTERNAL LISE ONLY.			
FOR INTERNAL USE ONLY: Order Group:	Order Number	:	

2004 BASIC CAPITAL BUDGET			Project # W-15
DEPARTMENT: Corporate Services		P	ROGRAM: Physical Plant Upgrades
PROJECT TITLE: West Annex Ve	entilation		
PROJECT DESCRIPTION:			
Install Doofton Moko un Air Unita			
Install Rooftop Make-up Air Units PROJECT SUMMARY: (Consider History, Obj	iectives, Timing	. Costs, & Fui	nctional breakdown)
HISTORY:	, ,	,	,
A recent indoor air quality test and a review by an a West Annex is less than what the fresh air system ca			
per person. With the current occupancy load we are			
hire a mechanical design engineer, install new rooft floor which will allow all fresh air currently distribu	op makeup air ur	nits. The plan i	is to install a new fresh air system for the 4 <sup>th</sup>
Hoor which will allow all fresh air currently distribu	ited to the 4 be	rerouted as req	ulred for Ground, 2 and 3 floors
OBJECTIVES:		4	
Install new make-up air unit to ensure WCB minimu	im ventilation ra	tes are met.	
BUDGET (include functional breakdown):			
Direct Labour:	_		
Materials :  Equipment :	-		
Other (please specify):	<del>-</del> -		
Total :	-		
TIMING:			
COST SAVING AND OTHER BENEFITS:			
IMPACT ON OPERATING BUDGET:	2004	2005	2006
(Added Basic)	\$	\$	\$
PROJECT COST:			
TROJECT COST.			
Total Cost:			
Less: Funding From Other Sources: Senior Government:			
Property Owners:			
Other(please specify):			
Existing City Funding:			
2004 Basic Capital Budget Requested:			\$100,000
FOR INTERNAL USE ONLY:			
Order Group:	Order Number	er:	