

City of Milwaukee

Meeting Minutes CAPITAL IMPROVEMENTS COMMITTEE

ALD. JOSEPH DUDZIK, CHAIR Ald. Robert Bauman, Ald. Michael Murphy, Jeffrey Mantes, W. Martin Morics, Mark Nicolini, and Mariano Schifalacqua Staff Assistant: Tobie Black, 286-2231; Fax: 286-3456, tblack@milwaukee.gov Fiscal Planning Specialist: Kathleen Brengosz, 286-3926, kbreng@milwaukee.gov

Wednesday, May 5, 2010

9:00 AM

Room 301-B, City Hall

Meeting convened: 9:05 a.m.

1. Roll call:

Members Present: 7 - Ald. Joseph Dudzik, Chair, Ald. Bauman, Gerard Froh (Ald. Murphy Alternate), Jeffrey Mantes, Mike Daun (W. Martin Morics Alternate), Mark Nicolini, and Mariano Schifalacqua

Members Excused: 0

Also present: Ald. Murphy, Venu Gupta, Dept. of Public Works, David Schroeder and Erick Shambarger, Department of Admin., Budget & Management Div., Marianne Walsh, City Clerk's Office, Barry Zalben, Legislative Reference Bureau and Kathleen Brengosz, Fiscal Planning Specialist

2. Review and approval of the minutes of the April 14, 2010 meeting

Mr. Daun moved approval of the meeting minutes. There were no objections.

Fire Department (2011 Capital Improvement Request forms - Exhibit 1)

Fire Chief Mark A. Rohlfing, Emma Stamps, Business Finance Manager and Assistant Fire Chief Michael Jones appeared on this matter.

Ms. Stamps gave an overview of the Fire Departments' 2011 capital improvement requests.

Chief Rohlfing said that the project that most concerns him right now is the annex to the fire repair shop. He said the shop is out dated and there is not adequate room to work on the fire apparatus.

Ald. Dudzik said that this committee does not have authority over the equipment requests, therefore, this committee will only concentrate only on the Fire Department's infrastructure capital improvement project requests.

Ald. Dudzik asked how many bays does the current shop have?

Chief Rohlfing replied it has nine.

Ald. Dudzik said the write-up for the proposed new fire repair shop said that there will be 18 bays. Ald. Dudzik said he is concerned that they may be over building. He said the City has a repair facility for municipal equipment located down in the valley.

Chief Rohlfing replied that the 2003 study findings concluded that the facility in the valley is being utilized and the other two sites would not work because they do not have adequate room available for the fire apparatus, that is why the study recommended that a new facility would be the best way to go.

Assistant Chief Jones replied that having room for all the spare apparatus and storing the apparatus that is being worked on at one location proved to be the most efficient and a cost saving way to go.

Mr. Nicolini asked if the department can provide an estimate on the reoccurring maintenance and repair work that the department has had to contract out due to inadequate space, etc?

Assistant Chief Jones replied in the affirmative.

Ald. Dudzik asked if the use of outside vendors would decrease?

Assistant Chief Jones replied that he hopes it would.

Ald. Dudzik asked if the old facility would be used for repair of the small vehicles, etc?

Assistant Chief Jones said the old facility would be used to work on the SUV's and cars and that the carpenter shop and office space would be located in the old facility. He said the new building would not have office space.

Mr Schifalacqua said he noticed that all the funding for the new repair shop is being

few years? He also asked if there are any grants or other types of funding assistant available that could help cover the cost?

Chief Rohlfing replied that they did look to see if there were any stimulus funds that they could apply for, but the Fire Department did not qualify for any of those funds.

Mr. Schifalacqua asked if the Fire Department's routine vehicle maintenance could be combined with the Department of Public Works?

Assistant Chief Jones said that the study's findings said that none of the DPW facility locations would work. because of the height and space availability.

Roll call taken at 9:25 a.m.:

Members Present: 7 - Ald. Joseph Dudzik, Chair, Ald. Bauman, Gerard Froh (Ald. Murphy Alternate), Jeffrey Mantes, Craig Kammholz (W. Martin Morics Alternate), David Schroeder (Mark Nicoliini Alternate), and Mariano Schifalacqua

Members Excused: 0

Port of Milwaukee (2011 Capital Improvement Request forms - Exhibit 2)

Larry Sullivan, Port Engineer, Hattie Billingsley, Finance Officer, Betty Nowak, Marketing Manager appeared on this matter.

Ms. Nowak summarized the purpose of the Port. (PowerPoint presentation - Exhibit 3)

Mr. Sullivan gave a brief overview of the Port's 2011-2016 capital improvements plan. (Exhibit 3)

Mr. Daun asked how would the Port characterize the level of its condition data information and its completeness of its infrastructure records?

Mr. Sullivan said the Port has complete records of all its infrastructures, but it is in paper format and not easily accessible. He said they are working on modernizing those records.

Ald. Dudzik asked if there are any grants or other funding programs that the Port could apply for?

Mr. Sullivan replied that the Harbor Assistant Program is a state program through the Dept. of Transportation and the Port has been very successful with that program. He said that program is an economic benefit, but there is a lot of competition for those funds. He thinks the Port's new crane could possibly fall under that program, and, if so, they could possibly get 80% of grant funding to cover the cost of the new crane. He said they also apply for coast grants.

Mr. Daun asked if there is an automated project to consolidate the fixed assets?

Mr. Sullivan replied in the negative.

Health Department (2011 Capital Improvement Request forms - Exhibit 4)

Commissioner Bevan Baker, Yvette Rowe, Business Operation Manager and Bob McCann, Facilities and Maintenance Supervisor appeared on this matter.

Ms. Rowe gave a brief summary of the Health Department's recent renovations and an overview of the departments 2011 capital improvement requests.

Mr. Baker said the UW-Milwaukee master plan identified the former Pabst Brewery as a potential site for the new School of Public Health. He explained what impact that new school would have on the Health Department.

Mr. Daun asked if that Pabst Brewery site is final?

Mr. Baker replied in the negative.

Mr. Daun asked if the Health Department's \$200,000 capital improvement request for the School of Public Health project is the only funding that the City would be put in to that project?

Mr. Baker replied in the affirmative.

Roll call taken at 10:01 a.m.:

Members Present: 7 - Ald. Joseph Dudzik, Chair, Ald. Bauman, Gerard Froh (Ald. Murphy Alternate), Jeffrey Mantes, Craig Kammholz (W. Martin Morics Alternate), Mark Nicolini, and Mariano Schifalacqua

Members Excused: 0

Dept. of Admin., Business Operations Div. (2011 Capital Improvement Request forms - Exhibit 5)

Ms. Rhonda Kelsey, Director of Purchasing and Business Operations Division and Jackie Block, Records and Documents Manager appeared on this matter.

Ms. Kelsey gave an overview of the department's Document Services Section, 2011 capital improvements request. (PowerPoint presentation - Exhibit 6)

Mr. Schifalacqua asked if it would be more efficient for the City to request the Dept. of City Development to submit building plans in digital format?

Ms. Kelsey replied that there is already an initiative in place to have City departments provide plans in digital format if possible.

Ms. Block replied that they have a structure in place on the City's imaging system to store digital and non PDF format plans.

Dept. of City Development (2011 Capital Improvement Request forms - Exhibit 7)

Commissioner Rocky Marcoux, Deputy Commissioner Martha Brown and Sandra Rotar, Finance Manager appeared on this matter.

Mr. Marcoux gave an overview of the department's 2011 capital improvements requests. (PowerPoint presentation - Exhibit 8)

Mr. Nicolini referred to the ADA riverwalk requirement and asked what are the factors driving the cost increases?

Mr. Marcoux replied that the cost increase is due to the additional accessibility lift and ramp requirements, but overall they are very pleased with the riverwalk budget.

Mr. Nicolini said that in the past there was a portion of the development fund set aside for workforce training and asked if the department is far enough along to know if they want to include that training as a component in the development fund or do they plan to use other funding sources?

Ms. Brown replied that they would like to have some of the development funds dedicated for workforce training if possible.

Ald. Dudzik asked if the department has a vision to eliminate any of the ADA lifts?

Mr. Marcoux replied that there is an opportunity to eliminate 50 percent of the lifts and put in ramps instead.

Mr. Daun asked the department to give an overview on the large TID projects?

Mr. Marcoux gave an overview of the Moderne, Bronzeville and Central City site (former Tower AO Smith) projects.

Mr. Nicolini asked if the department can identify any prospects for the housing infrastructure reservation fund?

Ms. Brown replied in the affirmative. She said several weeks ago the department sent letters to several members of the Common Council informing them that the department was proposing expenditure of some of those (2010) funds for thirteen properties.

Assessor (2011 Capital Improvement Requests forms - Exhibit 9)

Ms. Mary Reavey, City Assessor appeared on this matter.

Ms. Reavey gave an overview of the Assessor's Office 2011 capital improvement request.

Mr. Schifalacqua asked if the department staff would vacate the floor while the remodeling is taking place?

Ms. Reavey replied the negative.

Presentations given by the following City departments on their proposed 2011 capital improvements budget requests:

City Attorney (2011 Capital Improvement Requests forms - Exhibit 10)

City Attorney Grant Langley, Deputy City Attorney Linda Burke and Barbara Woldt, Special Assistant to the City Attorney appeared on this matter.

Mr. Langley gave an overview of the City Attorney's Office 2011 capital improvement request.

Mr. Schifalacqua asked if the 8th floor library will be replaced?

Mr. Langley replied in the negative.

Ald. Dudzik asked if there is any chance that the 8th floor remodeling project will take multiple years to complete?

Mr. Langley replied that the project plan was approved to be completed in two years, but he would like it to be done in one.

Roll call taken at 10:38 a.m.:

Members Present: 6 - Ald. Joseph Dudzik, Chair, Gerard Froh (Ald. Murphy Alternate), Jeffrey Mantes, Craig Kammholz (W. Martin Morics Alternate), Mark Nicolini, and Mariano Schifalacqua

Members Excused: 1 - Ald. Bauman

Dept. of Admin., Information Technology Management Div. (2011 Capital Improvement Requests forms - Exhibit 11)

Nancy Olson, Chief Information Officer and Mike Krause, Dept. of Public Works appeared on this matter.

Ms. Olson gave a brief summary of each of the department's six 2011 capital improvement project requests. (PowerPoint presentation - Exhibit 12)

Ald. Dudzik asked Ms. Olson to elaborate on the Map Milwaukee mobile expansion project?

Ms. Olson explained that Map Milwaukee was first provided to city staff in 2001. She said they are planning on creating an internal web application and that would remove the need for desktop GIS application.

Ald. Dudzik asked Ms. Olson to explain the need for the office remodeling project?

Ms. Olson said it has been twenty-five years since the ITMD office space has been remodeled and the project has been in the department's capital request for the last six years. She then explained the need for the office space remodeling.

Mr. Schifalacqua asked if the department has to remain in the location that it's in or could it be completely relocated?

Ms. Olson replied that it would be more expensive to relocate the department than to remodel its current location.

Mr. Daun asked what is the square footage of the data center?

Ms. Olson replied that the department uses the entire 4th floor.

Mr. Krause replied that the entire 4th floor is 17,000 square feet and the data center

Presentations given by the following City departments on their proposed 2011 capital improvements budget requests:

Common Council - City Clerk (2011 Capital Improvement Requests forms - Exhibit 13)

Mr. Ronald Leonhardt, City Clerk appeared on this matter.

Mr. Leonhardt gave an overview of the department's two capital improvement requests. The first is for the funding of the Capital Improvement Committee's staff and the second is for the remodeling of the 3rd floor, room 307 for the Legislative Reference Bureau staff.

4. Next meeting date, time and agenda

Next meeting date is May 26, 2010 at 9:00 A.M.

Ald. Dudzik said that at a future meeting the committee will need to come up with criteria that will be use to ascertain which projects can go forward.

Meeting adjourned: 10:57 a.m.

Terry J. MacDonald Staff Assistant

4. Next meeting date, time and agenda

Next meeting date is May 26, 2010 at 9:00 A.M.

Ald. Dudzik said that at a future meeting the committee will need to come up with criteria that will be use to ascertain which projects can go forward.

Meeting adjourned: 10:57 a.m.

Terry J. MacDonald Staff Assistant



Fire Department

Michael L. Jones Acting Chief Debra J. Weber Acting Assistant Chief

March 24, 2010

Joseph Dudzik Capital Improvements Committee Chair

Mark Nicolini Budget and Management Director

Re: 2011 Capital Budget Request and 2011-2016 Capital Improvement Plan

Dear Chairman Dudzik and Mr. Nicolini:

Per you February 26, 2010 letter regarding this matter, I am pleased to submit the Milwaukee Fire Department's 2011 Capital Improvement Budget Request and the 2011-2016 Capital Improvement Plan (CIP).

The projects requested in 2011 total \$5,725,300 - \$868,000 greater than the amount allocated in the 2010-2015 CIP. The 2011 request continues to fund the department's priorities; Major Capital Equipment, Auxiliary Power Supply (Generators), and Fire Facilities Maintenance (Mechanical, External & Internal, and Roof Replacements), insuring that the department's emergency response vehicles meet National Fire Protection Agency (NFPA) standards and the department's 36 firehouses are well maintained. In 2011, the department requests capital authority to fund the land acquisition, design & construction of a Fire Repair Shop.

We are asking support for building an addition adjacent to our current Fire Repair Shop located at 118 W Virginia, which was built in 1929. Due to its advanced age, the current facility no longer meets the department's building and fleet maintenance needs and is extremely inefficient. Major concerns include a lack of space to work on several apparatus at once, the inability to properly test ladder equipment on aerial apparatus and outdated work space. The adjacent City owned land is being considered as a suitable site for this project. Installing extra bays will allow our repair persons to be more efficient in repairs, provide sufficient storage for vehicles needing repairs at the shop, and will improve overall efficiencies. Due to raising cost of raw materials and fuel, a delay in acting on this project could result in higher costs to taxpayers. The 2011- 2016 six year plan for this project includes annual inflationary factor of 5% imposed every two years.

Projects requested for the six-year plan includes modest adjustments to account for inflation and anticipated project cost increases, revised project cost estimates, and equipment cost increases due to the expiration of current vendor contracts. I believe that the Milwaukee Fire Department's six-year CIP adequately reflects the equipment and facilities needs of the department, but also balances these needs against the City's fiscal realities. If you have any further questions regarding this matter, please feel free to contact me at 286-8947 or Business Finance Manager Emma Stamps at 286-5281.

Respectfully yours,

oner MICHAEL L. JONES Acting Chief

Attachments Cc: Jennifer Meyer Marianne C. Walsh Terry MacDonald

2011-2016 MFD Capital Plan - 2011 Requested

FIRE DEPARTMENT	2010 ADOPTED	2011 BUDGET PLAN	2011 REQUESTED	2012 BUDGET PLAN	2013 BUDGET PLAN	2014 BUDGET PLAN	2015 BUDGET PLAN	2016 BUDGET PLAN	SIX-YEAR CIP TOTAL
Engine House Construction/Renovation									TOTAL
Engine House 17 (land acquisition, design & construction)	-	740,000		740,000	2,000,000				0.740.000
Fire Repair Shop - Design & construction "study only"	-		1000000000						2,740,000
Fire Repair Shop - (land acquisition, design & construction)			5,945,000	-					5,945,000
Fire Facilities Maintenance Program	1,125,000	761,300	761,300	761,300	799,400	799,400	839,400	839,400	4,800,200
Auxiliary Power Supply (Generators)	110,000	-	110,000	110,000	121,000	133,000	133,000	133,000	740,000
Major Capital Equipment									
Ambulances	645,000	430,000	430,000	645,000	464,400	464,400	696,600	752,328	3,452,728
Aerial Ladders/Trucks	670,000	1,420,000	1,420,000	1,420,000	1,562,000	1,562,000	781,000	866,910	
Pumpers/Engines	1,506,000	1,506,000	1,004,000	1,506,000	1,626,480	1,626,480	1,626,480	1,756,598	7,611,910 9,146,038
TOTAL FIRE DEPARTMENT	4,056,000	4,857,300	9,670,300	5,182,300	6,573,280	4,585,280	4,076,480	4,348,236	34,435,876

Fire Facilities Maintenance Program created by merging the 3 existing maintenance program capital accounts to provide greater project management and flexibility

Mechanical Systems Maintenance Program includes HVAC, boiler/heating system replacement, ventilation & electrical system upgrade projects. (This project merged in 2009)

Exterior Building Maintenance Program includes apparatus bays, roofs, tuck pointing (masonry) & window replacement projects. (This project merged in 2009)

Interior Building Maintenance Program includes interior structures, surfaces, flooring, lighting, elevator, overhead doors, environmental & safety system projects. (This project merged in 2009)

Capital Improvement Request Form Part I

Project/Program Title: Fire Facilities Maintenance Prepared By/Phone Ext: Emma J Stamps / ex. 5281 Account No: FR130100100		Fire Facilities Mainter	nance	Requesting Department: MILWAUKEE FIRE DEPARTMENT			
		. 5281	Department Head Signature:				
		FR130100100		_	()		
A)	Department Priority	2_of4_L	Useful Life 10	Years Level of Ne	ed 🔽 Essential	Important Desired	
		New 🗌 Replacement On-Going Program	t 🗹 Repair	Project/Program Sco	pe 🔽 Fully Defined	d 🗌 Partially Defined	
B)	Miscellaneous Devel	Remodeling	New Building 🔽 Ele	stroom 🔽 Security	Communications Port Exterior Mechanical	Recreation Parking Entire Facility	
c)							
D) [Total Positions Position Title Carp Carp Paint	enter	s <u>1.5</u> No. of Posit	ions <u>1</u> FTEs <u>1</u> 1	Salarie: 	s \$ <u>27,799</u> \$ <u>28,964</u> \$ <u>28,964</u>	
E) [In Six Year Capital Im Yes 🔽 2009-2014		⊡ Yes, Moo	lified 🗌 New Requ	est		
F) [Project/Program Justification This program, created in 2009, funds repairs and maintenance of internal, external and mechanical systems within the department's 36 Engine Houses, based on concerns identified by the 2004 Facilities Condition Assessment. The \$761,300 requested in 2011 provides \$86,300 for repairs to internal surfaces and fixtures, such as flooring & lighting, and funds environmental issues such as asbestos removal and fuel contamination are addressed (annually);\$25,000 for damaged apparatus overhead doors are replaced (even years); \$50,000 for concrete/masonry repair/replacement work on fire house apparatus bays/approaches; \$100,000 for window replacements; \$250,000 for roof repairs and replacements; \$100,000 for ventilation system maintenance, installation & replacement projects; and \$150,000 for HVAC / boiler_replacement.						
3)	Additional Comments The 2011-2016 six-year plan for this project includes annual inflationary factor of 5% imposed every two years. This adjustment is made in an effort to more adequately reflect project cost increases and to maintain a consistent level of projects funded by this account throughout the plan.						

Capital Improvement Request Part II

Requesting Department:	MILWAUKEE	FIRE DEPARTMENT								
Project/Program Title:	Fire Facilities Maintenance				Account N	Account No: FR130100100				
Year		Tax Levy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost		
Remaining Balance for 2010		\$1,125,000						\$1,125,000		
2011 Budget Request		\$761,300				- <u></u>		\$761,300		
2012 Projection		\$761,300			·····			\$761,300		
2013 Projection		\$799,400						\$799,400		
2014 Projection		\$799,400						\$799,400		
2015 Projection		\$839,400			·			\$839,400		
2016 Projection		\$839,400						\$839,400		
Total Six Year Cost		\$4,800,200		\$0	\$0	\$0	\$0	\$4,800,200		
Total Project Cost		\$5,925,200		\$0	\$0	\$0	\$0	\$5,925,200		
	L							43,323,200		
Life to Date Expenditures (Project	Only)	\$0		\$0	\$0	\$0	\$0	\$0		
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012	2013	2014 	2015	2016				
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes ☐ Yes ✓ Yes ☐ Yes	│ No │ No │ No ✓ No	 ✓ Uncertain ✓ Uncertain ✓ Uncertain ✓ Uncertain 					
How will this project impact city operating expenditures?		ures?	Increas	e 🗌 De	crease 🔽 None					
Estimated Start Date:	01/01/	/11								
Estimated Completion Date:	Vario	us				· F				
		D	Department	Head Sign	ature <u>IU</u>	Inlact	X	<u></u>		
		P	repared By	//Phone Ext	tEmma J S	Stamps / ext. 5281)		

Capital Improvement Request Form Part I

Project/Program Title: Auxiliary Power Supply (Generators)			Requesting Department: MILWAUKEE FIRE DEPARTMENT				
Prepared By/Phone Ext: Emma J Stamps / ex. 5281			_ Department Head Signature:				
Ac	count No:	FR130070100					
A)	Type of Project	4_of4_ Useful Life 10 ewReplacementRepair n-Going Program	Years Level of Need				
В)	Infrastructure Street Related Sidewalks Building Roof Windows ADA Office Rel Miscellaneous Develop	emodeling New Building Elev	Street Lighting ☐ Communio Environmental ☐ Port Stroom ✓ Security ☐ Exteri vators ☐ Garage ☐ Mech	Parking I Parking I Entire Facility			
C)		on Yes No Yes No Yes No Number of Years	5				
D)	Total Positions 0 Position Title	Total FTEsNo. of Positio	ons FTEs 	Salaries \$ \$ \$			
E)	In Six Year Capital Impro Yes		ified 🗌 New Request				
F)	Project/Program Justific Placing back-up genera generator purchases an currently have generator	ators at first responder facilities is a nd installations at each engine house	critical public safety need. This e (budget assumes 1-2 per yea	request funds back up r). Nineteen firehouses			
G)	Additional Comments According to Departmen 2002 dollars). Actual cos systems, etc.).	nt of Public Works estimates, genera sts are dependent upon variable fea	ator costs range from \$50,000 f itures of the facility (i.e. existing	o \$100,000 per house (in concrete pads, electrical			

Capital Improvement Request Part II

Requesting Department:	MILWAUKEE FI	RE DEPARTMENT						
Project/Program Title: Auxiliary Power Supply		Supply (Generators)			Account N	o:FR13007010	0	
Year	<u>_</u> T	ax Levy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010		\$276,206					· · · · · ·	\$276,206
2011 Budget Request		\$110,000						\$110,000
2012 Projection		\$110,000						\$110,000
2013 Projection	Γ	\$121,000						\$121,000
2014 Projection	Γ	\$133,000						\$133,000
2015 Projection		\$133,000						\$133,000
2016 Projection		\$133,000						\$133,000
Total Six Year Cost		\$740,000		\$0	\$0	\$0	\$0	\$740,000
Total Project Cost		\$1,016,206	· · · · · ·	\$0	\$0	\$0	\$0	\$1,016,206
		·	· · · · · · · · · · · · · · · · · · ·	L.,,	······································	1		
Life to Date Expenditures (Project	Only)	\$0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported		2012 □ □ □	2013	2014	2015	2016		
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit ana	try standards? any portion of the	work?	☐ Yes ☐ Yes ☑ Yes ☐ Yes	 □ No □ No □ No ☑ No 	 Uncertain Uncertain Uncertain Uncertain 			
How will this project impact city ope	erating expenditure	es?	Increas	e 🗌 Dec	crease 🔽 None			
Estimated Start Date:	01/01/11	l						
Estimated Completion Date:	Various							
		D	epartment	Head Sign	ature <u></u>	Julae	Jene	annua anna anna anna anna anna anna ann
		Ρ	repared By	//Phone Ext	Emma J S	Stamps / ext. 5281	$\left\langle \right\rangle$	



Fire Department

Michael L. Jones Acting Fire Chief Debra J. Weber Acting Assistant Chief

April 7, 2010

Joseph Dudzik Capital Improvements Committee Chair

Mark Nicolini Budget and Management Director

Re: Revision to 2011 Capital Budget Request and 2011-2016 Capital Improvement Plan

Dear Chairman Dudzik and Mr. Nicolini:

Our office recently received cost estimates from an engineering firm that requires us to amend the 2011 Fire Repair Shop Capital Improvement Project budget request. This firm was contracted through the Department of Public Works on behalf of Milwaukee Fire Department for the purpose of developing the 2011 CIP. .Enclosed are the required forms and supporting documentation.

I hope that you will review these requests favorably. If there is anything else you need, please do not hesitate to contact me at 414-286-8947 or Business Finance Manager Emma J Stamps at 414-286-5281.

Sincerely.

Michael L. Jones

cc: Crystal Ivy Emma J Stamps

	Capital Improvement Request Form Part I							
Pre	Fire Repair Shop-land acquisition, design oject/Program Title: & construction Requesting Department: MILWAUKEE FIRE DEPARTMENT							
Pro	epared By/Phone Ext: Emma J Stamps / ex. 5281 Department Head Signature:							
Ac	Count No: FR13XXXXXXXX							
A)	Department Priority3_ of Useful Life30_ Years Level of Need 🖓 Essential 🔲 Important 🗌 Desired							
	Type of Project New Replacement Repair Project/Program Scope Fully Defined Partially Defined On-Going Program On-Going Program One Scope Scope							
B)	Description Infrastructure Street Related Sewer Water Street Lighting Communications Recreation Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling Vew Building Elevators Garage Mechanical Miscellaneous Development Equipment Other Other							
C)	Project/Program Duration One Year Yes On-Going Program Yes No Multi-Year Yes No Number of Years 2							
D)	Total Positions 0 Total FTEs 0.0 Position Title No. of Positions FTEs Salaries \$							
E)	In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified New Request							
F)	Project/Program Justification The current Fire Repair Shop located at 117 W. Virginia was built in 1929. Due to its advanced age, the current facility no longer meets the department's building and fleet maintenance needs and is extremely inefficient. Major concerns include a lack of space to work on several apparatus at once, the inability to properly test ladder equipment on aerial apparatus, and an outdated work space. All of these issues have increased costs as apparatus are often repaired by outside vendors instead of in-house. City owned land adjacent to this facility is believed suitable for an extra building to permit construction of extra bays for repair persons to be more efficient in repairs and also provides sufficient storage for vehicles needing repair at the Shop.							
G)	Additional Comments This request will effectuate the completiong of the Fire Repair Shop design & construction project as adopted in the 2004 budget That funding authority expired prematurely, before construction could begin. The engineering company that published the 2003 study on Fire Department Facilities Conditions, Barrientos, recently provided an estimate (see attached) on a scaled project for an annex to the Fire Repair Shop on the same block as the existing building for an estimated \$5,945,000 if constructed within 12 months.							

Capital Improvement Request Part II

Requesting Department: MILWAUKEE FIRE DEPARTMENT								
Project/Program Title:	FIRE REPAIR SHOP, land acquisition, design & construction			Account	Account No: FR13XXXXXX			
Year	_Tax L	evy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010		\$0			<u></u>			\$0
2011 Budget Request		\$5,945,000				-		\$5,945,000
2012 Projection								\$0
2013 Projection								\$0
2014 Projection								\$0
2015 Projection								\$0
2016 Projection								\$0
Total Six Year Cost		\$5,945,000	. <u> </u>	\$0	\$0	\$0	\$0	\$5,945,000
Total Project Cost		\$5,945,000		\$0	\$0	\$0	\$0	\$5,945,000
Life to Date Expenditures (Project C	Only)	\$0		\$0	\$0	\$0	\$0	- \$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 ☑ □ □	2012	2013	2014	2015	2016	L	
Were cost estimates confirmed by a Are cost estimates based on industr Will city employees be performing a Did you perform a cost/benefit analy	ry standards? iny portion of the worl	k?	 ✓ Yes ✓ Yes Yes Yes 	☐ No ☐ No ☐ No ☑ No	 ☐ Uncertain ✓ Uncertain ✓ Uncertain ☐ Uncertain 			
How will this project impact city ope	rating expenditures?		Increas	se 🗹 De	crease 🗌 None			
Estimated Start Date: 01/01/11		·····						
Estimated Completion Date:	12/31/12		Department	t Head Sign	ature	Mila		
		F	Prepared B	y/Phone Ex	t <u>Emma</u> J	Stamps / ext. 5281)



205 W. Highland, Suite 303 Milwaukee, WI 53203 TEL: 414-271-1812 www.barrientosdesign.com

FLEET REPAIR GARAGE EXPANSION

MILWAUKEE FIRE DEPARTMENT CAPITAL BUDGET NARRATIVE & 2010 DESIGN SERVICES SCOPE Thursday, April 01, 2010

BUILDING PROGRAM

The Milwaukee Fire Department seeks to build a new Fleet Repair Garage adjacent to the existing Virginia Street Maintenance Facility. Currently all vehicle, engine and shop-related and parts storage are housed at Virginia Street and this new facility would transfer out the vehicle repair and vehicle parts storage into the new footprint. In addition, improved staff support areas would be created in the new facility including, locker rooms, break rooms/kitchenette, training classrooms and simulator driving stations.

The site in consideration is owned by the city and is bordered by 1st Street, Florida Street with an Alley and the Virginia Street Repair House to the south. The site size is 34,000 square, around .7 of an acre.

JUSTIFICATION FOR NEW FACILITY

The need for an expanded and modernized repair facility has been documented in a prior studies developed by Barrientos Design & Consulting in 2005. Portions of this study detailing the deficiencies of the existing facility and projected needs for efficient operations are attached following this.

In brief, the Fire Department Repair facility has the following needs due to the existing facilities deficiencies:

- Ability to work on a larger number of engines per work period
- Larger bay widths and clearances to work around engines that have gotten bigger over the years.
- Better vehicle access for pulling in and out of building
- Higher ceiling clearance so engines can extend their ladders and mechanics can lift the engines to work underneath them
- More shop and workbench area to house toolboxes, fixed equipment and staging of parts
- Better access to parts and the delivery of parts from vendors, shippers
- More variety of storage systems for various parts types
- Adequate exhaust systems and fresh air makeup
- ADA compliant bathrooms and lockers

- Facilities for women lockers
- Separate break areas from vehicle repair areas
- Providing day room and training for visiting engine companies.
- Provide location for driving simulation

BUILDING PROGRAM

At this concept level the building program involves the following:

- 1. Engine/Heavy Duty Truck Repair Garage, 18 bays, 15,000 SF
- 2. Light Duty Truck Repair, 5 bays, 3,000 SF
- 3. Parts Storage, Bulk Fluids, Clerks, 3,200 SF
- 4. Classrooms, Simulator, Lunchroom, Lockers, 7,000 SF
- 5. Green Learning Deck, on roof, 3,200 SF
- 6. Site development for immediate area around building

DESIGN SCHEDULE

For 2010 a Schematic Design will be developed within two months. Assuming a start of April 15 the Schematic Design will be completed on June 15. Following review and approval by the MFD and DPW, the A/E will develop Construction documents up to a 75% level by end of December, 2010.

At the start of January, 2010, the A/E will continue with Construction Documents and complete them by February 28, 2011. Bidding Documents will be issued in March with bids due middle of April and Construction award for middle of May, 2011. Construction will proceed for 12 months and be completed in May of 2012.

SCOPE OF A/E SERVICES

For 2010, the Architect/Engineer (A/E) will provide professional design services for architecture, structural engineering, civil/site engineering, HVAC, electrical, plumbing and fire protection for a public bidding and construction process.

Phases of work will be:

1. **Schematic Design**. Finalize building program, review including zoning and DCD planning requirements, review of site conditions, utilities, ally usage and soils, finalize plan layout, elevations and massing options, cost estimate by CSI division. Schematic presentation document with Project Outline.

- Design Development. Research, analysis and selection of major building components and construction assembly, selection of equipment, finishes. Finalization of floor plans, elevations, sectional data drawings. Engineering systems development. Site preliminary engineering Outline specifications. Final meetings with DCD. Cost Estimates along with options analysis for bid alternates.
- 3. **Construction documents 75%.** Development of working drawings, schedules, engineering calculations, specifications and cost estimates. Updated detailed cost estimate based on quantity.
- 4. Final Construction Documents, Bidding Phase, Construction Administration. Provided in 2011 and to be detailed later.

BUDGET & DESIGN SCOPE BASIS

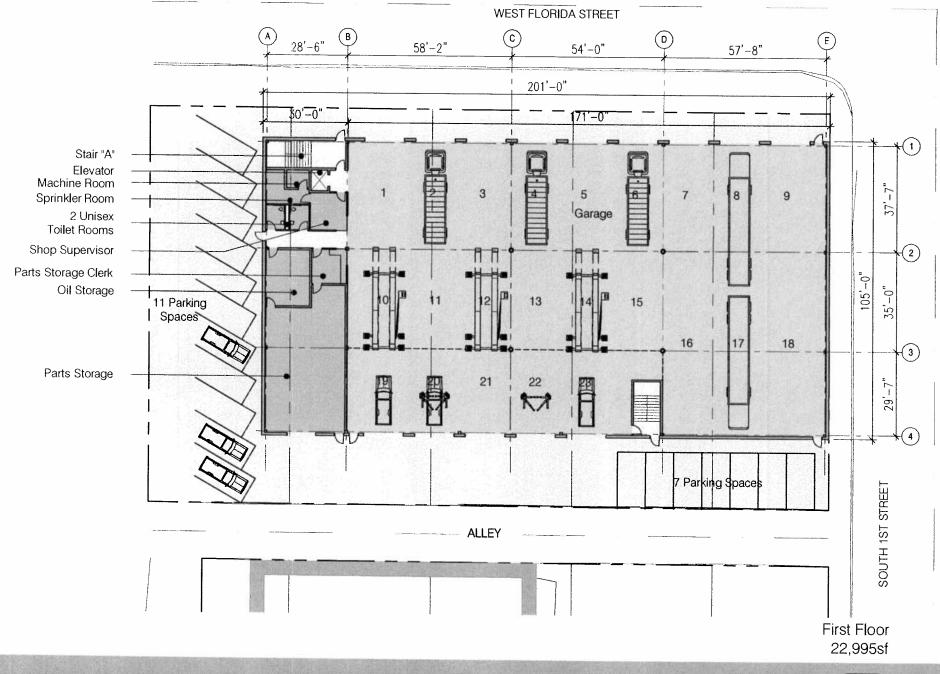
The initial project budget is estimated to be \$5,943,603 and shown detail in the table dated 4/1/2010. The design scope is based on the concept layout attached to this document and dated 4/1/2010

PRIOR A/E USAGE

The MFD will engage the same A/E which developed the study in 2005 given their knowledge of the existing facility and program requirements. Barrientos Design & Consulting, Inc of Milwaukee will provide the services listed in the Scope above.

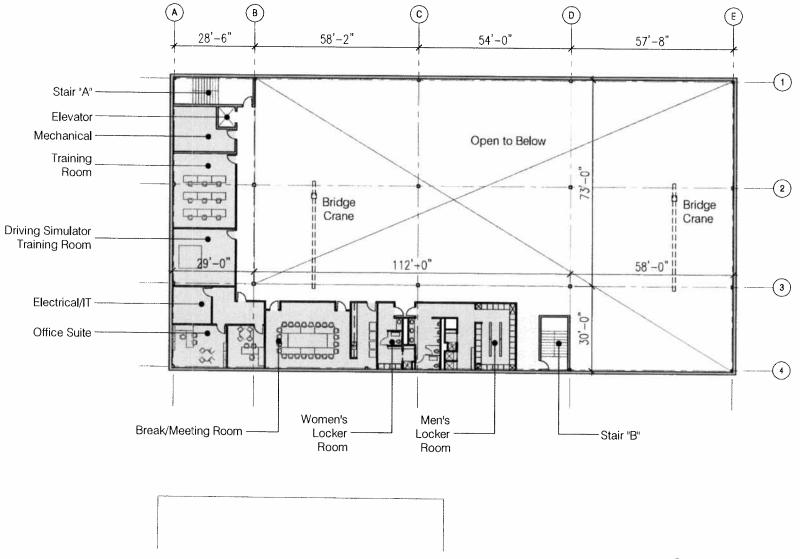
Milwaukee Fire	Department Fleet	Repair Garage	- Initial Concept

Barrientos Design & Consulting, Inc.	April 1st, 2010
CATEGORY	cos
DIVISION 1	
General Conditions Survey, Geotechnical	\$144,00
	\$20,00
DIVISION 2 General Site Work	
Piles (allottment)	\$200,00
	\$50,00
DIVISION 3	
Building Concrete & Precast Concrete	\$1,160,00
DIVISION 4	
Masonry	\$50,00
DIVISION 5	
Structural & Miscellaneous Steel	\$542,00
DIVISION 6	<u> </u>
Carpentry	\$15,00
DIVISION 7	
Membrane Roofing & Wall Panels, Sealants and Sheet Metal Flashings/Copings	\$192,50
DIVISION 8	<u></u>
Windows & Doors	\$475,00
DIVISION 9	
nterior Finishes	\$250,00
DIVISION 10	······································
nterior Specialties	\$56,00
DIVISION 11	
Green Roof/Learning Deck	\$50,00
6 Post Lift (3 @ \$70,000ea)	\$210,00
2 Post Lift (2@ \$8,000ea)	\$16,00
Bulk Fluid Reels	\$12,00
Naste Oil Collection Tank	\$30,00
fail Pipe Exhaust	\$25,00
Driving Simulator	\$350,00
Bridge Crane (2@ \$75,000ea)	\$150,00
300m Crane (6@ \$8,000ea)	\$48,00
DIVISION 15	<u></u>
ire Protection Plumbing	\$77,00
DH Radiant Heat	\$220,00
WAC	\$35,00 \$350.00
	\$250,00
DIVISION 16	\$200,00
lidding Contingency (10%)	\$520,000
otal Construction Cost Amount	\$5,183,500
otal Building SF 27,727 cost Per SF \$186.95	
evelopment Costs	
eneral Conditions (12 months x \$12,000)	\$144,000
eotechnical, Soils	\$20,000
	\$388,763
/E Fees	
/E Fees ity Contract Administration (2%)	\$103,670
/E Fees	



Milwaukee Fire Department Fleet Repair Garage - Initial Concept Thursday, April 1st, 2010

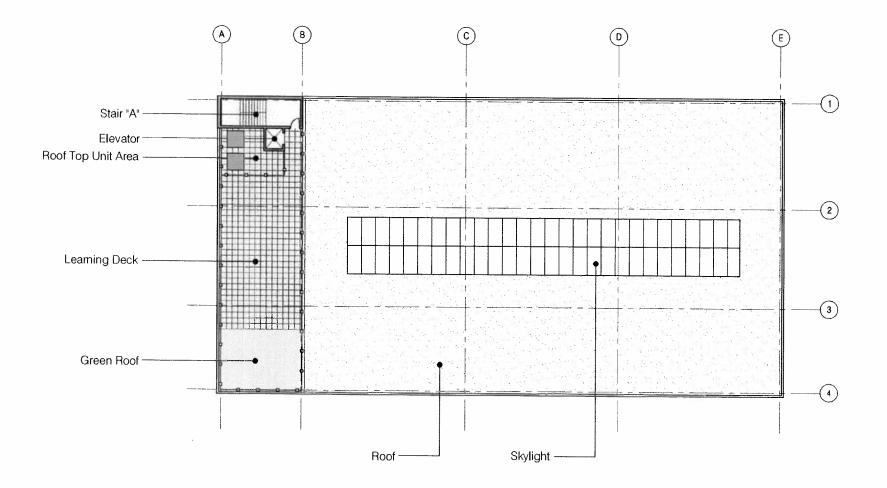




Second Floor Plan 6,622sf

Milwaukee Fire Department Fleet Repair Garage - Initial Concept Thursday, April 1st, 2010





Roof Plan

Milwaukee Fire Department Fleet Repair Garage - Initial Concept Thursday, April 1st, 2010



DORON PRECISION SYSTEMS, INC. 460FIRE™ DRIVING SIMULATION SYSTEM MILWAUKEE FIRE DEPARTMENT BUDGETARY PRICE QUOTATION

March 9, 2009

460FIRE™ DRIVING SIMULATION SYSTEM INCLUDING:

- Applicable number of 460FIRE[™] driving simulator cab(s) includes the following:
 - TrueSteer[™] digital servo steering system Full size cab
 - Captains seat
 - Fully functional light bar and sirens
 - Two-way radio
 - Text Aloud[™]
 - Heavy duty air ride seat
 - Two large screen, high resolution rear projection displays for forward views
 - Two (2) high resolution plasma flat screen displays for side views
 - Four (4) remote controlled mirror views, both Flat and Convex.
- One (1) instructor's console with IBM compatible computer; 17" LCD Flat Panel color Display; keyboard and mouse.
- Dispatch Radio for two (2) way radio communication
- Comprehensive user's guide
- On-site instructor training for three (3) days
- Comprehensive Curriculum of Scenarios for Fire Training
- On-site installation
- One (1) year warranty
- First year on-site maintenance service support

System Price:	\$201,995.00
Total 2-place System Price:	\$357,995.00
Highlighted options on page two:	\$55,029.00
Total MFD System Price:	\$413,024.00

Milwaukee Fire Department 460Fire Budgetary Price Quote – page two March 9, 2009

Options:

Fox Driving StationSituation Display	\$ 5,000.00 \$ 6,300.00
 SkillTrak™ (with printer) 	\$ 3,950.00
Scenario Developer	\$ 9,500.00
Comprehensive Curriculum of	
Scenarios for Ambulance Training	\$ 2,995.00
 Modular Driving Position (other models) 	\$29,500.00
Law Enforcement Training Scenario Package	\$ 5,995.00
 Telma braking system 	\$ 2,995.00
 Tiller-complete 550Series Simulator 	\$95,800.00
Tiller software option (only if used with two	
or more position system	\$ 9,500.00
Performance Evaluation & Scoring System	\$ 6,995.00
Additional 1 year service	\$ 8,034.00

Terms are as follows:

- ? Prices do not include shipping
- ? Prices are valid for ninety day from date of quotation
- ? Terms are net thirty (30) days
- ? Prices do not include any applicable duties or taxes
- ? Delivery is sixty (60) to ninety (90) days ARO (after receipt of order).

Doron Precision Systems Inc. looks forward to being of service.

Respectfully submitted,

Randy Hammer Doron Midwest Sales Manager

Capital Improvement Request Form Part I

Project/Program Title:		Major Capital Improvement	Requesting Department: MILWAUKEE FIRE DEPARTMENT				
Prepared By/Phone Ext:		Emma J Stamps / ex. 5281	_ Department Head Signature:				
Ac	count No:	FR130100200					
A)	Department Priority	of Useful Life 23	Years Level of Need Essential Important Desired				
] New 🗹 Replacement 🗌 Repair] On-Going Program	Project/Program Scope Fully Defined Partially Defined				
B)	Description Infrastructure Street Related Sidewalks Building Roof Windo ADA Office Miscellaneous Devel	e Remodeling	Street Lighting Communications Recreation Environmental Port Parking stroom Security Exterior Entire Facility evators Garage Mechanical				
		nformation Systems 🛛 Equipment	Other				
C)	Project/Program Dur One Year On-Going Program Multi-Year	ration Yes No Yes No Yes No No Number of Year	s <u>On-going</u>				
D)	Fire	3 Total FTEs 0.3 uty Chief No. of Posit Equip. Repairs Manager Operations Training Coord	tions <u>1</u> FTEs <u>0.1</u> Salaries \$ <u>7,759</u> <u>1</u> <u>0.1</u> \$ <u>6,843</u> <u>1</u> <u>0.1</u> \$ <u>7,916</u>				
E)	In Six Year Capital In Yes 🗹 2009-201	•	dified 🗌 New Request				
F)	Project/Program Justification The 2001 budget established the following replacement cycle for major MFD equipment: 12 years for front-line aerial & engine trucks and 5 years for front-line ambulances. This replacment cycle insures that the department's fleet is able to adequately resond to fire and EMS emergenecies and meets national standards for this equipment. As a result of defunding the CAD/EIS Mobile Computer Replacement Program, the cost of each new equipment is increased to fund toughbook technology needed to facilitate communication between responding crews, dispatchers and command staff. Adding the required technology during manufacturing is the least cost effect manner to ready the major equipment for in service. The vendor contract for ladder and engine apparatus purchases expired 12/31/2009.						
G)	these various equipm increases, new emiss control inspection ho	r the Major Capital Equipment program nent types. The department requests f sions and industry standard requireme urs (56 Deputy Chief, 56 FERM/S and					
	The 2011 Major Capi	ital Equipment budget request include	s \$2,854,000 total funding for the purchase of: 2 Ambulances				

at \$215,000 per unit, 2 Engines at \$502,000 per unit, and 2 Ladders at \$710,000 per unit

Capital Improvement Request Part II

Requesting Department:	MILWAUKEE F	IRE DEPARTMENT										
Project/Program Title:	Major Capital E	quipment			Accoun	Account No:FR130100200						
Year	-	Tax Levy/Borrowing	Grant 8	Aid	Revenue	Specia Assessm		Enterprise	Total Cost			
Remaining Balance for 2010	Γ	\$102,557					1		\$102,557			
2011 Budget Request		\$2,854,000			·····				\$2,854,000			
2012 Projection		\$3,571,000							\$3,571,000			
2013 Projection	F	\$3,652,880							\$3,652,880			
2014 Projection		\$3,652,880							\$3,652,880			
2015 Projection	ŀ	\$3,104,080			· · · · · · · · · · · · · · · · · · ·				\$3,104,080			
2016 Projection	h h	\$3,375,836			· · · · · · · · · · · · · · · · · · ·				\$3,375,836			
Total Six Year Cost		\$20,210,676		\$0	\$	30	\$0	\$0	\$20,210,676			
Total Project Cost		\$20,313,233		\$0	\$	0	\$0	\$0	\$20,313,233			
				I				J				
Life to Date Expenditures (Project	Only)	\$0		\$0	\$	0	\$0	\$0	\$0			
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012	2013 □ □ □	2014 □ □ □	2015 □ □ □	2016 □ □ □						
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit ana	try standards? any portion of the		☐ Yes ☐ Yes ☑ Yes ☐ Yes	□ No □ No □ No ☑ No	 Uncertain Uncertain Uncertain Uncertain 							
How will this project impact city op	erating expenditu	ires?	Increas	e 🗌 De	crease 🔽 None							
Estimated Start Date:	01/01/	11										
Estimated Completion Date:	Variou		Department	Head Sign	nature	Mul		June				
	F	Prepared By	//Phone Ex	t <u>Emma</u>	a J Stamps / ext	5281	\searrow					

2011-2016 Milwaukee Fire Department Major Capital Equipment 2011 Budget Request

(8% escalator)	<u>Ambulance</u>	<u>Unit Cost</u>	<u>#</u>	Total	
2010		215,000	3	645,000	
2011		215,000	2	430,000	
2012		215,000	3	645,000	
2013		232,200	2	464,400	
2014		232,200	2	464,400	
2015		232,200	3	696,600	
2016		250,776	3	752,328	
(8% escalator)	Engine	<u>Unit Cost</u>	<u>#</u>	Total	
2010		502,000	3	1,506,000	
2011		502,000	2	1,004,000	
2012		502,000	3	1,506,000	
2013		542,160	3	1,626,480	
2014		542,160	3	1,626,480	
2015		542,160	3	1,626,480	
2016		585,533	3	1,756,598	
(11% escalator)	Ladder	<u>Unit Cost</u>	<u>#</u>	<u>Total</u>	
	mendment)	710,000	2	1,420,000	
2011		710,000	2	1,420,000	
2012		710,000	2	1,420,000	
2013		781,000	2	1,562,000	
2014		781,000	2	1,562,000	
2015		781,000	1	781,000	
2016		866,910	1	866,910	
<u>s</u>	pecial Vehicle				
2012	HAZMAT	0	0	0	Tractor Trailer
	<u></u>	Total Major C	apital Equ	uipment	

Total Major Capital Equipment								
		REQUESTED	ADOPTED					
1 Ladder eliminated via amendment	2010	3,571,000	2,821,000					
	2011	2,854,000						
	2012	3,571,000						
	2013	3,652,880						
	2014	3,652,880						
	2015	3,104,080						
	2016	3,375,836						

Capital Improvements Plan Request 2011-2016

			<u> </u>						- <u>1</u>					
PORT OF MILWAUKEE		2011		2012		0010					<u> </u>		<u> </u>	
PROJECT DESCRIPTION			<u> </u>			2013		2014		2015	_	2016		Total
	_	<u>Budget</u> Plan	<u> </u>	Budget		Budget		Budget	Budget		Budget		· .	6 Year
Rk		Fian		Plan		Plan		Plan		Plan		Pian		Pian
8 Port Facilities Systems		<u> </u>	\$	100,000		<u>.</u>	100	400.000						
	-		Ψ.	100,000	\vdash		\$	100,000	-		\$	100,000	\$	300,00
9 Rehab Electrical Svc. So. Harbor Tract		· _ · · · _ · · ·		·	\$	100,000					 			
		<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u> </u> Ψ	100,000		,	+				\$	100,00
3 Dockwall & Breakwater Rehabilitation	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000	\$	150,000		
			T		<u> </u> —	100,000	+	130,000	Ψ.	150,000	- - <u>P</u>	150,000	\$	900,00
7 Harbor Maintenance Dredging	\$	150,000	1	·	\$	150,000	-		\$	150,000	-		\$	450.00
			1		1		<u> </u>		+≁-	100,000	┨───		<u>φ</u>	450,00
4 New Crane			\$	4,000,000	[\$	4,000,000
											<u> </u>		⊢ Ψ	-,000,000
6 Analyze and Upgrade Sewer System	\$	75,000			\$	200,000			\$	200,000	1		\$	475,000
							-						<u>Ψ</u>	470,000
2 Pier, Berth and Channel Improvements	\$	200,000		200,000	\$	200,000	\$	200,000	\$	200,000	\$	200,000	\$	1,200,000
*************Grant & Aid*****************	\$	800,000	`\$	800,000	\$	800,000	\$	800,000	\$	800,000		800,000	\$	4,800,000
5 Doll Trook & Out 11			:							···· · · · · · · · · · · · · · · · · ·			<u> </u>	
5 Rail Track & Service Upgrades			\$	100,000			\$	100,000					\$	200,000
A Confined Dispagel Facility France													<u> </u>	
0 Confined Disposal Facility Expansion			\$	75,000			\$	75,000			\$	75,000	\$	225,000
1 Port Security													-	··
	+		\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	100,000	\$	500,000
1 Roadway Paving	<u> </u>	400.000		100 000										
	- - -	100,000	\$	100,000		·	\$	100,000					\$	300,000
2 Energy Initiatives	+		\$	100,000										
			<u>.</u> Ψ	100,000			\$	100,000		·······	\$	100,000	_\$	300,000
3 Terminal Resurfacing	+	— <u> </u>	_		\$	125.000	. <u> </u>		•					
			_		φ	125,000			\$	125,000			\$	250,000
	+							······································				<u>`</u>		
Total Port of Milwaukee Projects	\$	1,475,000	\$	5,725,000	¢	1,825,000	¢	1 705 000	•	4 702 000	-			
Total Grant & Aid	\$	800,000		800,000		800,000		1,725,000		1,725,000		1,525,000	\$	14,000,000
Total City Funding	\$	675,000	<u> </u>	4,925,000	<u> </u>	1,025,000	_	800,000		800,000		800,000		4,800,000
	<u> </u>	0,000	Ψ	-,323,000	Ψ.	1,025,000	ф.	925,000	4	925,000	\$	725,000	\$	9,200,000

.

e t		Capital Improvemen	it Request Form Part	
	oject/Program Title:	Roadway Paving	Requesting Department:	Port of Milwaukee
Pr	epared By/Phone Ext:	Hattie Billingsley / x-3649	Department Head Signature:	Frie Revielt
لمر_ ا	count No:	·	•	
A)	Department Priority	10f3Useful Life0	Years Level of Need VEss	ential 🔲 Important 🗌 Desired
		New 🔲 Replacement 🗹 Repair On-Going Program	Project/Program Scope V Full	y Defined 🗌 Partially Defined
B)	Description	· · · · · · · · · · · · · · · · · · ·		
	Infrastructure			
	Street Related	Sewer Water [Street Lighting	
	Building	Alleys Bridge	Environmental 🗹 Port	Parking
	Roof Windo	ws 🗍 HVAC 🗌 Electrical 🗌 Res	stroom Security Exter	ior 🗌 Entire Facility
	ADA Office	Remodeling New Building Elev	·	— ,
	Miscellaneous Devel			
	Economic In	formation Systems Equipment [Other	
C)	Project/Program Dura	ation		
-,	One Year			
	On-Going Program			
(Multi-Year	Yes		
()			s4	·
)	Total Positions	0 Total FTEs		
	Position Title	No. of Positi	ons FTEs	Salaries \$
				\$
			P.1	\$
E)	In Six Year Capital Im	nrovement Plan		
_,	Yes 2009-2014		lified 🛛 New Request	
L r				
F)	therefore have not be Island, along with DP	ification s on the South Harbor tract are in dep ness with the tenants of the Port. The en maintained by DPW on a regular b W, agree the roadways on the South I for paving of fire lanes and access roa	ese roadways are generally not basis. The Port, as custodian c Harbor tract are in dire need of	public throughfares and
G)	Additional Comments			
3,	Funding for the public	roads will be provided by the wheel ta funding will complete the service drive	ax. DPW is expected to begin	work on Jones Island public
$\langle \neg \rangle$	not eligible to be paid	for with funds from the wheel tax.		
$\mathbf{\nabla}$				
Ĩ				
.]	I Construction			

Capital Improvement Request Part II

Requesting Department:	Port of Milwau	kee							
Project/Program Title:	Roadway Pavi	ng			Acco				
Year		Tax Levy/Borrowing	Grant	& Aid	Revenue		ecial ssment	Enterprise	Total Cost
Remaining Balance for 2010		·····							\$0
2011 Budget Request		\$100,000							\$100,000
2012 Projection	ŕ	\$100,000							\$100,000
2013 Projection					·			- • <u>-</u>	\$0
2014 Projection		\$100,000							\$100,000
2015 Projection									\$0
2016 Projection								·	\$0
Total Six Year Cost		\$300,000		\$0	·······	\$0	\$0	\$0	\$300,000
Total Project Cost	Į	\$300,000	·······	\$0	······································	\$0	\$0	\$0	\$300,000
Life to Date Expenditures (Project					<u>.</u>				-
che to Date Expenditures (Project		\$0		\$0	<u></u>	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projec Unsupported	2011 □ ts ☑	2012 □ □ □ □	2013 	2014 	2015	2016			
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit and	stry standards? any portion of the		☐ Yes ☑ Yes ☐ Yes ☐ Yes	 No No No No 	Uncertain Uncertain Uncertain Uncertain				
How will this project impact city op	erating expenditu	ires?	Increas	se 🗌 De	crease 🗹 Noi	ne			
Estimated Start Date:	01/01/	11	۰.						
Estimated Completion Date:	On-goi	ng					\sim		
		E	Department	t Head Sign	ature	Tue	Vane	tt	
\bigcirc		. F	Prepared By	y/Pbne Ex	t <u>Hat</u>	tie Billingsley / >	-3649		;

Pro	oject/Program Title: Pier, Berth and Channel Improvements Requesting Department: Port of Milwaukee
Pre	epared By/Phone Ext: Hattie Billingsley / x-3649 Department Head Signature:
્રે	count No: PT180000200
A)	Department Priority 2 of 13 Useful Life 50 Years Level of Need Important Important Desired Type of Project New Replacement Important Repair Project/Program Scope Fully Defined Partially Defined
	Type of Project New Replacement V Repair Project/Program Scope Fully Defined ✓ ✓ On-Going Program ✓ On-Going Program ✓
В)	Description Infrastructure Street Related Sewer Street Related Sewer Stdewalks Alleys Bridge Environmental Water Port Parking
	Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility
	ADA Office Remodeling New Building Elevators Garage Mechanical
	Economic Information Systems Equipment Other
C)	Project/Program Duration One Year Yes On-Going Program Yes Multi-Year Yes
D)	Total Positions 0 Total FTEs Position Title No. of Positions FTEs Salaries \$
E)	In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified New Request
F) [Project/Program Justification The mission of the Port of Milwaukee is to enhance the overall economic vitality of our region by stimulating trade, business and employment. It is vital to this mission that the Port's infrastructure is maintained in excellent condition. Funding is needed on an on-going basis for improvements to the mooring basin, the City's heavy lift dock and the outer harbor. This program is funded in part by a grant program through the Department of Transportation's Bureau of Railroads and Harbors. Approximately 80% of the cost of these improvements will be paid by the grant with the City providing 20% of the total funding. This account is used for the City's 20% matching funds for eligible projects.
	Additional Comments Currently the Port is looking at two projects which may qualify for the state grant program. One is for improvements of the City's heavy lift dock and the other project is a Barge Transfer facility on Jones Island. The Port will also continue to investigate receiving grant funding for the purchase of a new crane for use on Jones Island.

Requesting Department:	Port of Milwauke	e								
Project/Program Title:	Pier, Berth and Channel Improvements				Accou	Account No: PT180000200				
Year	<u>ד</u>	ax Levy/Borrowing	Grant	& Aid	Revenue		Special sessment	Enterprise	Total Cost	
Remaining Balance for 2010	L	·							\$0	
2011 Budget Request		\$200,000		\$800,000					\$1,000,000	
2012 Projection		\$200,000		\$800,000					\$1,000,000	
2013 Projection		\$200,000		\$800,000					\$1,000,000	
2014 Projection		\$200,000		\$800,000			····		\$1,000,000	
2015 Projection		\$200,000		\$800,000					\$1,000,000	
2016 Projection		\$200,000		\$800,000					\$1,000,000	
Total Six Year Cost		\$1,200,000	\$4	4,800,000		\$0	\$0	\$0	\$6,000,000	
Total Project Cost		\$1,200,000	\$4	4,800,000		\$0	\$0	\$0	\$6,000,000	
							······			
Life to Date Expenditures (Project (Only)	\$0		\$0		\$0	\$0	\$0	\$0	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project: Unsupported	2011 s 	2012 	2013 □ □ □	2014 □ □ □	2015 □ □ □	201 [[[] 2]			
Were cost estimates confirmed by a Are cost estimates based on indust Will city employees be performing a Did you perform a cost/benefit anal	try standards? any portion of the	work?	 ✓ Yes ✓ Yes Yes Yes Yes 	 □ No □ No ✓ No ✓ No 	Uncertain Uncertain Uncertain Uncertain	·				
How will this project impact city ope	erating expenditure	es?	Increa	se 🗌 Dec	rease 🗹 None			• ·		
Estimated Start Date:	On-going	g								
Estimated Completion Date:	On-going	9					2 0		ŝ	
		E	Departmen	t Head Signa	ature	- 4	ni Ke	mett	-	
		. F	Prepared B	y/Phone Ext	Hattie	e Billingsley	/ x-3649	Tet	;	

1

٩.

		Capital Impre	ovement Rec	uest Form Pa	rt I	
Pr	oject/Program Title:	Dockwall & Breakwater Reha	bilitation Reque	esting Department:	Port of Milwaukee	
-Pr	epared By/Phone Ext:	Hattie Billingsley / x-3649	Depar	tment Head Signature	: Ting Vain	rett
	count No:	PT18080110				
A)		3 of <u>13</u> Useful L New I Replacement Re On-Going Program		Level of Need 🔽 F	— · ·	Desired Defined
B)	Description Infrastructure Street Related Sidewalks Building Roof Window ADA Office R Miscellaneous Develo Economic Infr	Sewer Wate Alleys Bridger vs HVAC Electrica temodeling New Bui pment ormation Systems Equip	ge Enviro al Restroom ilding Elevators		unications 🗍 Recreation Parking terior 🗍 Entire Facility schanical	
C)	Project/Program Durat One Year On-Going Program Multi-Year	□Yes □No ✓Yes No	ber of Years			
D)	Total Positions0 Position Title		No. of Positions	FTEs	_ Salaries \$ \$ \$	
E)	In Six Year Capital Imp Yes 🗹 2009-2014	r	✓ Yes, Modified	New Request		
	system to serve the Port area the dockwall in appropriate c operations. Well maintained	ilwaukee is to enhance the over 's infrastructure is maintained in a. An on-going planned dockwa ondition for cargo operations. T dockwalls are essential to the F s often require the city to mainta	all rehabilitation program This program allows the	ne Port of Milwaukee main n is necessary to avert cost Port's dockwalls to be we	ntains an extensive (ten mile stly emergency repairs and all maintained for lease and a	e) dockwall to maintain cargo
	truck caused major dan Port recovered about 80	08 and 2009 the Port had pse was due to storm dar nage to the dockwall due t 0% of the damages from t naintenance schedule and	nages. FEMA fun o a watermain bre he trucker's insura	ds were obtained to c ak after the truck hit a nce company. The e	offset the damages. In	2009 a

Requesting Department:	Port of Milwaukee							
Project/Program Title:	Dockwall & Breakwa	er Rehabilitation		-	Account N	lo: PT18080110		<u>.</u>
Year	_Tax L	evy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request		\$150,000			·····			\$150,000
2012 Projection		\$150,000						\$150,000
2013 Projection		\$150,000						\$150,000
2014 Projection		\$150,000						\$150,000
2015 Projection		\$150,000						\$150,000
2016 Projection		\$150,000						\$150,000
Total Six Year Cost		\$900,000		\$0	\$0	\$0	\$0	\$900,000
Total Project Cost		\$900,000		\$0	\$0	\$0	\$0	\$900,000
Life to Date Expenditures (Project	Only)	\$0		\$0	\$0	\$0	\$0	- \$0
Available Cost Estimate:				ł		<u> </u>		ψυ
Thorough Cost Estimate: Limited Information Based on Cost of Similar Project Unsupported	2011 	2012 	2013	2014 □ □ ☑ □	2015 □ □ ☑	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?		?	☐ Yes ✓ Yes ☐ Yes ☐ Yes	 No No No No No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city ope	erating expenditures?		Increase	se 🗹 De	crease 🗌 None			
Estimated Start Date:	On-going							
Estimated Completion Date:	On-going					\sim	2	
		D.	epartment	t Head Sign	ature	Sie VI	emelt	
\bigcirc		· P	repared B	y/Phone Ex	t <u>Hattie Bil</u>	lingsley / x-3649		;

£

Proj	ct/Program Title: New Crane/Heavy Lift Equipment Requesting Department: Port of Milwaukee
Prep	red By/Phone Ext: Hattie Billingsley Department Head Signature:
Jcc	Int No:
A)	Department Priority4 of13 Useful Life30 Years Level of Need Essential Important Desired Type of Project New Replacement Repair Project/Program Scope Fully Defined Partially Defined On-Going Program
B)	Description nfrastructure Street Related Sewer Street Related Sewer Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Recreation Other
	roject/Program Duration Dife Year ☐ Yes ☐ No Difference of Years 2 No Number of Years 2
	otal Positions 0 Total FTEs osition Title No. of Positions FTEs Salaries \$
E)	Six Year Capital Improvement Plan Yes 🔽 2009-2014 🗹 2010-2015 🖾 Yes, Modified 🗌 New Request
r e ir	roject/Program Justification he mission of the Port of Milwaukee is to enhance the overall economic vitality of our region by stimulating trade, siness and employment. To fulfills its mission and serve its customers, it is imperative that the Port purchase and aintain equipment to meet the customer's needs. The Port's marketing staff actively continues to pursue the wind ergy business to transport through Milwaukee. They anticipate recent changes in the Wisconsin DOT regulations will crease the probability of transporting wind generation equipment and other heavy machinery through the Port. As ch, the Port would need to have reliable heavy duty cranes to meet the needs of the stevedore in transfering this uipment between transportation modes.
T	Iditional Comments e Port will continue to investigate the possibility of subsidizing funding through grants from the Wisconsin Dept of insportation Harbor Assistance Program to fund a major portion of the cost of the new crane. The grant would vide 80% of the funds with the remaining 20% funded from the City's Debt service fund.

-

Requesting Department:	Port of Milwau	ikee									
Project/Program Title:	New Crane/He	eavy Lift Equipm	ent		Acc	ount No):				
Year		Tax Levy/Borr	owing	Grant & Aid	Revenu	e	Special Assessme	nt	Enterprise		Total Cost
Remaining Balance for 2010									<u> </u>		\$0
2011 Budget Request											\$0
2012 Projection		\$4,000	0,000				<u>_</u>				\$4,000,000
2013 Projection											\$0
2014 Projection									 ,		\$0
2015 Projection				· · · · · · · · · · · · · · · · · · ·					-	<u> </u>	\$0
2016 Projection									<u> </u>		\$0
Total Six Year Cost		\$4,000	,000	\$0		\$0		\$0		\$0	\$4,000,000
Total Project Cost		\$4,000	,000	\$0	· · · · ·	\$0		\$0		\$0	\$4,000,000
	L	······································	<u>_ I</u>	·	L		<u> </u>				
Life to Date Expenditures (Project	Only)	· · ·	\$0	\$0	· · · · · ·	\$0		\$0	{	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012	20 [[[[2015	;	2016			I	
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit ana	t <mark>ry standards?</mark> any portion of the		☑ □	Yes 🗹 No Yes 🗍 No Yes 🗹 No Yes 🗹 No	Uncertain	•					
How will this project impact city ope	erating expenditu	ures?		Increase 🗹 D	ecrease 🗌 N	one					
Estimated Start Date:	01/01/	12									
Estimated Completion Date:	12/31/						_				
· · · ·			Depar	tment Head Sig	nature		Pine 1	Ren	iett	•	
\sim		•	Prepa	red By/P**one E	kt ∺≏	attie Rillin	gsley / x-3649				
()			•				goley / x-3049	<u> </u>			<u> </u>

•		Capital Improvemen	t Request Form Part	1
Ρ	roject/Program Title:	Rail Track & Service Upgrades	Requesting Department:	Port of Milwaukee
_ P	repared By/Phone Ext:	Hattie Billingsley / x-3649	Sin Kemett	
(count No:	PT180070100		······································
A) Department Priority	5 of 13 Useful Life 35	Years Level of Need 🗸 Ess	ential 🗌 Important 🗌 Desired
		New 🗹 Replacement 🗌 Repair On-Going Program	Project/Program Scope 🗌 Full	y Defined 🔽 Partially Defined
B)	Description Infrastructure	Sewer Water [Alleys Bridge	Street Lighting Communic	cations Recreation
	Building	ws HVAC Electrical Res	stroom 🗌 Security 🗌 Exteri	or Entire Facility
	Miscellaneous Develo		Other	
C)	Project/Program Dura One Year On-Going Program Multi-Year	ation ☐ Yes ☐ No ☑ Yes ☐ No ☐ Yes ☐ No Number of Years	;	
) D)	Total Positions	0 Total FTEs No. of Positio	ons FTEs	Salaries \$ \$ \$
E)	In Six Year Capital Imp Yes		ified INew Request	
F)	satisfy the needs and employing	fication rt of Milwaukee is to enhance the ove nent. The Port provides quality trans desires of our customers. The Port s day safety and service load requirem	portation and distribution servic teeks to upgrade its 17 mile rail	es designed to anticipate and
G)	Additional Comments Funding for rail service Transportaiton's Burea cycle would be eligible	upgrades was previously provided in u of Railroads and Harbor (50%). It o for the grants.	n part by grants from the Wisco does not appear the projects ne	nsin Department of eeded during this six year

Requesting Department:	Port of Milwaukee								
Project/Program Title:	Rail Track & Servic	e Upgrades			Account	No:PT18007010	0		
Year	Tax	<u>Levy/Borrowin</u>	ig Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost	
Remaining Balance for 2010							•	\$0	
2011 Budget Request								\$0	
2012 Projection		\$100,000).					\$100,000	
2013 Projection								\$0	
2014 Projection		\$100,000)					\$100,000	
2015 Projection	с.						······	\$0	
2016 Projection								\$0	
Total Six Year Cost		\$200,000		\$0	\$0	\$0	\$0	\$200,000	
Total Project Cost		\$200,000		\$0	\$0	\$0	\$0	\$200,000	
							· · ·		
Life to Date Expenditures (Project Or	nly)	· \$0		\$0	\$0	\$0	\$0	\$0	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 	2012 	2013	2014 	2015	2016			
Were cost estimates confirmed by an Are cost estimates based on industry Will city employees be performing an Did you perform a cost/benefit analys	v standards? By portion of the wo	ork?	☐ Yes ✓ Yes ☐ Yes ☐ Yes	 No No No No No 	Uncertain Uncertain Uncertain Uncertain				
How will this project impact city opera	ating expenditures	?	Increas	se 🗹 De	crease 🗌 None				
Estimated Start Date:	On-going								
Estimated Completion Date:	On-going					\frown	0		
		,	Department	t Head Sign	ature	Tric	Remett		
\bigcirc			Prepared By	y/Phone Ex	t <u>Hattie B</u>	Hattie Billingsley / x-3649			
				\cup				August and	

٩.

۰.

Pr	oject/Program Title:	Analyze and Upgrade Sewer System	_ Requesting Department:	Port of Milwaukee
Pre	epared By/Phone Ext:	Hattie Billingsley / x-3649	Department Head Signature:	Ein Remett
\bigcirc	count No:		-	······································
A)	Department Priority	6 of 13 Useful Life 50	 Years Level of Need ☑ Esse	ential Important Desired
		New 🗹 Replacement 🔲 Repair On-Going Program	Project/Program Scope 🏾 Fully	V Defined Partially Defined
B)	Miscellaneous Develo	Remodeling New Building Ele	Street Lighting Communic Environmental Security Externel evators Garage Mechae	Parking . or Entire Facility
C)	Project/Program Dura One Year On-Going Program Multi-Year	ttion ☐ Yes ☐ No ☑ Yes ☐ No ☐ Yes ☐ No Number of Year	'S	
) D)	Total Positions	0 Total FTEs No. of Posit	tions FTEs	Salaries \$ \$ \$
E)	In Six Year Capital Imp Yes 🛛 2009-2014		dified 🗌 New Request	
F)	This is an on-going pro- area. Regular inspect the capacity of the sys regulations. If this pro-	fication ort of Milwaukee is to enhance the ov ment. It is vital to this mission that th ogram. The Port of Milwaukee main stions of the system are needed to de stem. Rehabilitation of the system m ogram is not funded or is funded at a of may be in violation of state and/or	e Port's infrastructure is maintai tains an extensive (10 miles) se etermine if heavy and corrosive of ay be needed for safety, and to reduced level, the analysis and	ned in excellent condition. wer system to serve the Port cargo loadings have reduced meet state and federal
G)	Additional Comments The 2011 funding wou treatment plant (MMSE	ld be utilized to fund the cost of doin D).	g a study on the cost of transpo	rting salt brine run-off to the

ale a c

Requesting Department:	Port of Milwau	kee							
Project/Program Title:	Analyze and U	pgrade Sewer Syste	em		Acco	unt No:			
Year		Tax Levy/Borrowi	ng Grant	t & Aid	Revenue		Special sessment	Enterprise	Total Cost
Remaining Balance for 2010									\$0
2011 Budget Request		\$75,00	0						\$75,000
2012 Projection		•							\$0
2013 Projection		\$200,00	0					<u>.</u>	\$200,000
2014 Projection		-							\$0
2015 Projection		\$200,00	0					<u> </u>	\$200,000
2016 Projection									\$0
Total Six Year Cost		\$475,00	0 .	\$0		\$0	\$0	\$0	\$475,000
Total Project Cost		\$475,00	0	\$0		\$0	\$0	\$0	\$475,000
					ę		<u>. </u>		l
Life to Date Expenditures (Project	Only)	\$(0	\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011 □ □ □	2012	.2013 	2014	2015 	[[16 		
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit and	stry stan d ards? any portion of th		☐ Yes ☑ Yes ☐ Yes ☐ Yes	マ No No マ No マ No	Uncertain Uncertain Uncertain Uncertain				
How will this project impact city op	erating expenditu	ures?	🗋 Increa	ise 🗹 De	crease 🗌 No	ne			
Estimated Start Date:	On-goi	ng							
Estimated Completion Date:	On-goi	ng				\sim	Λ		
		Departmer		t Head Sign	ature	- Tin	. Nem	ett	
\bigcirc		,	Prepared B	by/Pine Ex	t <u>Hat</u>	tie Billingsle	/ / x-3649		

.

.

٠.

÷.,

Pro	oject/Program Title: Harbor Maintenance Dredging	Requesting Department: Port of Milwaukee					
	epared By/Phone Ext:Hattie Billingsley / x-3649	_ Department Head Signature:					
	count No:PT18080200	_					
A)	Department Priority of13 Useful Life50	Years Level of Need 🕢 Essential 🗌 Important 🗌 Desired					
	Type of Project New Replacement Repair On-Going Program	Project/Program Scope Fully Defined Partially Defined					
B)	Description Infrastructure Street Related Sewer Sidewalks Alleys Bridge Building Roof Windows ADA Office Remodeling Miscellaneous Development	Street Lighting Communications Recreation Environmental Port Parking estroom Security Exterior Entire Facility evators Garage Mechanical					
	Economic Information Systems Equipment	Other					
C)	Project/Program Duration One Year ☐ Yes ☐ No On-Going Program ☑ Yes ☐ No Multi-Year ☐ Yes ☐ No	rs					
[Total Positions 0 Total FTEs						
	Position Title No. of Posi	tions FTEs Salaries \$ \$ \$					
E)	In Six Year Capital Improvement Plan Yes ☑ 2009-2014 ☑ 2010-2015 ☑ Yes, Mo	dified 🗌 New Request					
F)	operation and its ability to meet the objectives of the missi	program allows the Port's navigation channel to be well ed channels are essential to the Port's continued successful					
G)	Additional Comments						

Requesting Department:	Port of Milwau	kee						
Project/Program Title:	Harbor Mainter	nance Dredging			Account	No:		
Year	•	Tax Levy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request		\$150,000						\$150,000
2012 Projection								\$0
2013 Projection		\$150,000						\$150,000
2014 Projection				·			····	\$0
2015 Projection	Ĩ	\$150,000						\$150,000
2016 Projection			· ·					\$0
Total Six Year Cost	Ĩ	\$450,000		\$0	\$0	\$0	\$0	\$450,000
Total Project Cost		\$450,000	· · · · · · · · · · · · · · · · · · ·	\$0	\$0	\$0	\$0	\$450,000
		· ·			<u> </u>		<u>.</u>	I
Life to Date Expenditures (Project	t Only)	\$0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012	2013 	2014	2015	2016		
Were cost estimates confirmed by Are cost estimates based on indu: Will city employees be performing Did you perform a cost/benefit and	stry stan <mark>dard</mark> s? I any portion of the		☐ Yes ✓ Yes ☐ Yes ☐ Yes	✓ No No ✓ No ✓ No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city op	perating expenditu	ures?	Increase	e 🗌 De	crease 🔽 None			
Estimated Start Date:	On-goi	ng						
Estimated Completion Date:	On-goi	ng						
		E	Department	Head Sign	ature	Tin 1	lemett	
\bigcirc		F	Prepared By	/Phone Ex	t <u>Hattie B</u>	illingsley / x-3649		<u>\</u>

٠.

Pr	oject/Program Title:Port Facility Systems Requesting Department:Port of Milwaukee
~ P r(epared By/Phone Ext:
c	count No:
A)	Department Priority 8 of 13 Useful Life 20 Years Level of Need Essential Important Desired
	Type of Project New Replacement Repair Project/Program Scope Fully Defined Partially Defined Image: On-Going Program
B)	Description Infrastructure Street Related Sewer Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical
C)	Project/Program Duration One Year Yes No
	One YearYesNo On-Going Program
\neg	Multi-Year Yes No Number of Years
D)	Total Positions 0 Total FTEs Position Title No. of Positions FTEs Salaries \$ \$ \$
E)	In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified Very New Request
F)	Project/Program Justification The mission of the Port of Milwaukee is to enhance the overall economic vitality of our region by stimulating trade, business and employment. It is vital to this mission that the Port maintains its operating facilities in excellent condition. For the past several years the Port's operating budget includes about \$75,000 annually as a special fund to do major maintenance repairs to terminals and piers. This funding would be used for scheduled major repairs/maintenance to Port facilities and to do emergency repair work as needed, for projects/damages which exceed the special funds set aside for Major Maintenance Terminals and Piers. Loss of revenue to the City will result if the Port's facilities are not maintained in a safe and useable condition.
G)	Additional Comments The Port anticipates using the 2012 funds to do major maintenance and upgrades to the cruise dock and approach on the North Harbor tract. Other projects may be identified for this funding especially in the case of unanticipated incidents which may occur at the Port.

۰.

Requesting Department:	Port of Milwaukee	2						
Project/Program Title:	Port Facilities Sys	stems			Account	No:		
Year	Та	x Levy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request		·						\$0
2012 Projection		\$100,000						\$100,000
2013 Projection								\$0
2014 Projection		\$100,000						\$100,000
2015 Projection								\$0
2016 Projection		\$100,000					*	\$100,000
Total Six Year Cost		\$300,000		\$0	\$0	\$0	\$0	\$300,000
Total Project Cost		\$300,000		\$0	\$0	\$0	\$0	\$300,000
	·							-
Life to Date Expenditures (Project	Only)	\$0		\$0	\$0	\$0	· \$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012 	2013	2014 □ □ □	2015	2016 □ □ □		
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit anal	try standards? any portion of the w	vork?	☐ Yes ☑ Yes ☐ Yes ☐ Yes	 ✓ No ✓ No ✓ No ✓ No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city ope	erating expenditures	s?	Increas	se 🗌 De	crease 🗹 None			
Estimated Start Date:	On-going							
Estimated Completion Date:	On-going	·						
	······	E	epartment	: Head Sign	ature	Sine il	emett	
\bigcirc		. P	repared By	y/Phone Ex	t <u>Hattie B</u>	illingsley / x-3649		;-

P	roject/Program Title: Rehab Electrical Services So. Harbor Tract Requesting Department: Port of Milwaukee
R	repared By/Phone Ext: Hattie Billingsley Department Head Signature: The Runett
	count No: PT180080100
A)	Department Priority 9 of 13 Useful Life 30 Years Level of Need Essential Important Desired Type of Project New Replacement Repair Project/Program Scope Fully Defined Partially Defined On-Going Program Oner Scope Vertical Scope Vertical Scope Vertical Scope
B)	Description Infrastructure Street Related Sewer Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical
C)	Project/Program Duration
	One Year Yes No
	On-Going Program Yes No
	Multi-Year Ves No Number of Years 4
) D)	Total Positions 0 Total FTEs Position Title No. of Positions FTEs Salaries \$
E)	In Six Year Capital Improvement Plan Yes 🗹 2009-2014 🗹 2010-2015 🗌 Yes, Modified 🗌 New Request
F)	Project/Program Justification The mission of the Port of Milwaukee is to enhance the overall economic vitality of our region by stimulating trade, business and employment. The Port provides electrical service to ships docked at the Port for winter mooring and is responsible for at least some of the electrical generators on Jones Island. As part of the Port's on-going major upgrade/rehabilitation capital maintenance program we have reevaluated the South Harbor's overall electrical needs and determined necessary upgrades to ensure the electrical services under the Port's authority on Jones Island are operating within code and the electrical services made available to customers is adequate and comforms to our lease agreements and tariff.
G)	Additional Comments The Port began this upgrade in December 2009. Additional work will continue in late spring of 2010 at the City's heavy lift dock. The plan is to continue the electrical service rehabilitation/upgrade on the east mooring basin, as funds permit.
1	
_	
1	

Requesting Department:	ort of Milwaukee	. <u> </u>						
Project/Program Title: R	ehab Electrical Servi	ce So. Harbor T	ract		Account	No:PT18008010	00	
Year	Tax Le	vy/Borrowing	Grant 8	k Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010		. \$50,000						\$50,000
2011 Bu d get Request								\$0
2012 Projection								\$0
2013 Projection		\$100,000					** <u> </u>	\$100,000
2014 Projection								\$0
2015 Projection								\$0
2016 Projection								\$0
Total Six Year Cost		\$100,000		\$0	\$0	\$0	\$0	\$100,000
Total Project Cost		\$150,000		\$0	\$0	\$0	\$0	\$150,000
Life to Date Expenditures (Project On	ly)	\$2,457	·	\$0	\$0	\$0	\$0	\$2,457
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011	2012	2013 □ □ ☑	2014	2015	2016	·	
Were cost estimates confirmed by and Are cost estimates based on industry Will city employees be performing any Did you perform a cost/benefit analysi	standards? portion of the work?		 ✓ Yes ✓ Yes Yes Yes 	□ No □ No ☑ No ☑ No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city operat	ting expenditures?		Increase	e 🗌 Decr	ease 🗹 None			
Estimated Start Date:	12/01/09							
Estimated Completion Date:	03/31/14					2 0		
		D	epartment	Head Signat	ture	Trie Ver	uett	
		P	repared By	(Phone Ext	<u>Hattie Bi</u>	illingsley / x-3649		· · · ·

۰,

6

P	roject/Program Title:	Confined Disposal Facility Expansion	_ Requesting Department:	Port of Milwaukee
<u></u>	repared By/Phone Ext:	Hattie Billingsley / x-3649	_ Department Head Signature:	Eric Remett
	count No:	PT180050400	_	
A)	Type of Project	0 of13 Useful Life50	Years Level of Need Esse	ntial 🖸 Important 🗌 Desired
		On-Going Program		
B)	1	Remodeling New Building Ele	Street Lighting Communica Environmental Port stroom Security Exterio vators Garage Mecha	Parking
	Miscellaneous Develo	· <u> </u>	✓ Other Land Reclamation	
C)	Project/Program Dura One Year On-Going Program Multi-Year	ation Yes No Yes No Yes No Number of Years	S	
D)	Total Positions Position Title	0 Total FTEs No. of Positi	ons FTEs	Salaries \$ \$ \$
י 	· · · · · · · · · · · · · · · · · · ·			
E)	In Six Year Capital Im Yes 🛛 2009-2014		ified New Request	
F)	currently unuseable.	fication role in the local economy providing la Island is at a premium and the area v Recovery of land by way of land fill ha stain continued restoration of confine	which has such waterfront and d	ock space available is
	· · · · · · · · · · · · · · · · · · ·			
G)	Additional Comments This funding is historic Common Council chan	ally titled Acquire & Rehab KK Rive nging the title to Confined Disposal I	<i>r Site.</i> In 2005 a technical amer Facility Expansion.	ndment was adopted by the
-				

í.

Requesting Department:	Port of Milwauk	kee										
Project/Program Title:	Confined Dispo	osal Facility Expa	ansion			Acce	ount N	o:	30050400)		
Year	r	Tax Levy/Borro	wing	Grant 8	k Aid	Revenue	e	Speci: Assessn		Enterprise)	Total Cost
Remaining Balance for 2010										<u> </u>		\$0
2011 Budget Request										<u> </u>	\neg	\$0
2012 Projection		\$75	,000									\$75,000
2013 Projection			1									\$0
2014 Projection		\$75	,000			·····						\$75,000
2015 Projection	ſ							<u> </u>		<u> </u>		\$0
2016 Projection		\$75	,000								-	\$75,000
Total Six Year Cost		\$225,	000		\$0		\$0		\$0		\$O	\$225,000
Total Project Cost		\$225,	000		\$0		\$0		\$0		\$0	\$225,000
	_				<u> </u>	<u> </u>	L	· ·	I	···· ,		
Life to Date Expenditures (Project O	inly)		\$0		\$0		\$0		\$0	9	60	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 	2012 		2013	2014	2015		2016				
Were cost estimates confirmed by a Are cost estimates based on industry Will city employees be performing ar Did you perform a cost/benefit analys	y standards? ny portion of the			☐ Yes ☑ Yes ☐ Yes ☐ Yes	 ✓ No ✓ No ✓ No ✓ No 	Uncertain Uncertain Uncertain Uncertain						
How will this project impact city oper	ating expenditu	ires?		Increase	e 🗌 Dec	rease 🗹 No	one					
Estimated Start Date:	On-goi	ng										
Estimated Completion Date:	On-goir	ng		-				\sim	Λ	Ł		
			D	epartment l	Head Signa	ture		Trie	Ver	nett		
\bigcirc		•	P	repared By	ne Ext	<u> </u>	ittie Billi	ngsley / x-36	649			

Pr	oject/Program Title: Port Security		Requesting Dep	o véres o ro é a	
	epared By/Phone Ext: Hattie Billingsley /	v-3649	-		Port of Milwaukee
3	count No: PT180040100	<u>x-3049</u>	Department Hea	d Signature:	_ Inc llemell
`			-		
A)	Department Priority <u>11</u> of <u>13</u>	Useful Life 30	Years Level of	Need 🔽 Essent	ial 🗌 Important 🗌 Desired
	. Type of Project	ient 🗌 Repair	Project/Program (Scope 🗌 Fuliy D	Defined 🗹 Partially Defined
B)	Description Infrastructure Street Related Sewer Sidewalks Alleys Building Roof Windows HVAC ADA Office Remodeling Miscellaneous Development Economic Information Systems	New Building Eler	Street Lighting Fnvironmental stroom Garage Other	· _ ·	Parking
_					
C) D)	Project/Program Duration One Year Yes On-Going Program Yes Multi-Year Yes Total Positions 0 Total Position Title	o Number of Years		Ēs Sa	alaries \$ \$ \$
E)	In Six Year Capital Improvement Plan Yes	See, Mod	ified New R	lequest	
F)	Project/Program Justification The mission of the Port of Milwaukee is business and employment. In wake of Homeland Security and the US Coast (This is an on-going program to enact n requested funds will be utilized to carry Milwaukee.	the events of Sept. Guard have enacted eeded security measured	11, 2001, the fede numerous new ev sures and mandat	ral government olving security i	through the Dept. of measures for US Ports.
3) [Additional Comments	•			
	· · ·	. •			
1					
~					

Requesting Department:	Port of Milwau	kee								
Project/Program Title:	Port Security					Acc	ount Ne	p:PT18004010	0	
Year		Tax Levy/	Borrowing	Grant	& Aid	Revenue	e	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010		•				<u>. </u>				\$0
2011 Budget Request										\$0
2012 Projection			\$100,000							\$100,000
2013 Projection			\$100,000				T			\$100,000
2014 Projection			\$100,000							\$100,000
2015 Projection			\$100,000							\$100,000
2016 Projection			\$100,000							\$100,000
Total Six Year Cost			\$500,000		\$0		\$0	\$0	\$0	\$500,000
Total Project Cost			\$500,000		\$0		\$0	\$0	\$0	\$500,000
Life to Data France Ithurs (D. 1. (- · · · ·			r	r					
Life to Date Expenditures (Project (Only)		<u></u> \$0		\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011		2012 	2013 □ □ ☑	2014 □ □ □	2015 □ □ ☑		2016 		
Were cost estimates confirmed by Are cost estimates based on indust Will city employees be performing a Did you perform a cost/benefit anal	try standards? any portion of th			☐ Yes ☐ Yes ☐ Yes ☐ Yes	 No No No No No 	Uncertain Uncertain Uncertain Uncertain				
How will this project impact city ope	erating expendito	ures?		Increas	se 🗌 De	crease 🔽 No	one			
Estimated Start Date:	On-goi	ing								
Estimated Completion Date:	On-goi	ing	_						~	
			• .	Department	t Head Sign	ature		Sie	Remielt	
\frown				Prepared B	y/P=ne Ex					
					\bigcirc					

Ť

Pr	oject/Program Title:	Energy Efficient Initiatives/Upgrades	_ Requesting Department:Port of	Milwaukee
Pr	epared By/Phone Ext:	Hattie Billingsley	_ Department Head Signature:	in Remett
	count No:	PT180080400		
A)	Department Priority	12 of 13 Useful Life 30	Years Level of Need Essential	Important Desired
		On-Going Program	Project/Program Scope Scope Scope Project/Program Scope	✓ Partially Defined
B)	Description Infrastructure 5treet Related Sidewalks Building	Sewer Water	Street Lighting Communications Environmental Port	Recreation Parking
	Roof Windo	Remodeling New Building Ele		Entire Facility
		·	Other Mayor's energy conservation initi	ative
G	Project/Program Dura One Year On-Going Program Multi-Year	ation ☐ Yes ☐ No ☑ Yes ☐ No ☐ Yes ☐ No Number of Year	s	
	Total Positions			
	Position Title	0 Total FTEs No. of Posit	ions FTEs Salaries	\$ \$
E)	In Six Year Capital Im Yes ☑ 2009-2014	• • • • • • • • • • • • • • • • • • • •	lified 🗌 New Request	
F)	acinges. The Poll De	n is based on the Mayor's initiative to lieves installing aluminum coated roc ates replacing every Port building wit	reduce energy cost with efficiency initia ofs on its terminals would result in more h an energy efficient aluminum coated r	operat officient
G)	Additional Comments Funding for this projec	t historically is in the operating budge	et's special fund.	
-				

(

.

3

Requesting Department:	Port of Milwaukee	<u>.</u>									
Project/Program Title:	Energy Efficient In	itiatives/Upgrades			Account N	lo: PT18008040	Г180080400				
Year	Ta	x Levy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost			
Remaining Balance for 2010					,			\$0			
2011 Budget Request								\$0			
2012 Projection		\$.100,000	·•-			······		\$100,000			
2013 Projection						· · · · ·		\$0			
2014 Projection		\$100,000						\$100,000			
2015 Projection					<u></u>			\$0			
2016 Projection		\$100,000		·				\$100,000			
Total Six Year Cost		\$300,000		\$0	\$0	\$0	\$0	\$300,000			
Total Project Cost		\$300,000		\$0	\$0	\$0	\$0	\$300,000			
					=	<u>-</u>					
Life to Date Expenditures (Project O	inly)	\$0		\$0.	\$0	\$0	\$0	\$0			
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011	2012 □ □ □ □	2013	2014 □ □ □	2015	2016					
Were cost estimates confirmed by a Are cost estimates based on industry Will city employees be performing ar Did you perform a cost/benefit analys	y standards? Ny portion of the we	ork?	☐ Yes ✓ Yes ☐ Yes ☐ Yes	マ No No マ No マ No	Uncertain Uncertain Uncertain Uncertain						
How will this project impact city oper	atin g expenditures	? ·	Increase	e 🗌 De	crease 🔽 None						
Estimated Start Date:	On-going										
Estimated Completion Date:	On-going					,	<u> </u>				
\bigcirc	•		epartment repared By	_		ingsley / x-3649	Remitt				
Level 1			ļ					;			

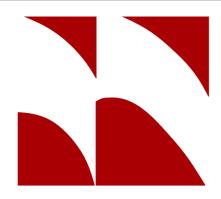
* •

Pro	oject/Program Title:	Terminal Resurfacing	Requesting Department: Port of Milwaukee					
Pro	epared By/Phone Ext:	Hattie Billingsley / x-3649	_ Department Head Signature: Vice Kernett					
\bigcirc	count No:	PT180080300						
A)	Department Priority	13 of 13 Useful Life 30	Years Level of Need 🔽 Essential 🗌 Important 🗌 Desired					
] New 🔲 Replacement 🗹 Repair] On-Going Program	Project/Program Scope Fully Defined Partially Defined					
B)	Miscellaneous Devel	Remodeling Remodeling E	Street Lighting Communications Recreation Environmental Port Parking estroom Security Exterior Entire Facility evators Garage Mechanical					
1								
C)	Project/Program Dur One Year On-Going Program Multi-Year	ation ☐ Yes ☐ No ☑ Yes ☐ No ☐ Yes ☐ No Number of Yea	rs					
	Total Positions	0 Total FTEs						
	Position Title	No. of Pos	tions FTEs Salaries \$ \$ \$					
E)	In Six Year Capital Im Yes		dified New Request					
F)	paved surfaces at se	Port property in order to enhance and veral of the Port's terminals have set	I preserve its economic vitality to the region. Over time various tled due to the Harbor's subsurface conditions. This on-going eable condition where most needed as funding permits.					
G)	will be utilized to comp	ty regulations require these surfaces plete resurfacing projects at the City	be restored to useable conditions. Currently carryover funds Heavy Lift Dock and both sides of Pier 1. The Port will rojects until the carryover funds are depleted.					
-			ojecto unui ule carryover funus are depleted.					

Requesting Department:	Port of Milwau	kee	•				
Project/Program Title:	Terminal Resu	rfacing		Account N	o: PT180080300		·
Year Remaining Balance for 2010		Tax Levy/Borrowing \$340,141	Grant & Aid	Revenue	Special Assessment	Enterprise	Total Cost \$340,141.
2011 Budget Request		φ010,111					\$0
2012 Projection							\$0
2013 Projection		\$125,000		2			\$125,000
2014 Projection					· · · ·		\$0
2015 Projection	·	\$125,000	·				\$125,000
2016 Projection							\$0
Total Six Year Cost		\$250,000	\$0	\$0	\$0	\$0	\$250,000
Total Project Cost	·	\$590,141	\$0	\$0	\$0	\$0	\$590,141
	L				ł		
Life to Date Expenditures (Project 0	Only)	\$9,859	\$0	\$0	\$0	\$0	\$9,859
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 □ s □	2012	2013 2014 □ □ □ □ □ □ □ □ □ □ □ □ □ □	2015	2016		
Were cost estimates confirmed by Are cost estimates based on indust Will city employees be performing a Did you perform a cost/benefit anal	try standards? any portion of th		Yes ✓ No ✓ Yes No Yes ✓ No Yes ✓ No Yes ✓ No	Uncertain Uncertain Uncertain Uncertain			
low will this project impact city ope	erating expendit	ures?	🗌 Increase 🛛 D	ecrease 🗌 None			
Estimated Start Date:	On-go	ing					
stimated Completion Date:	On-go	ing			0	5 · · · ·	
	-	<u> </u>	Department Head Sig	nature	Srie IL	emett	
			Prepared By	······································	ingsley / x-3649		

7

i.



The Port of Milwaukee



The Port of Milwaukee is a critical transportation and distribution link to Southeastern Wisconsin's economy



Purpose

The Purpose of the Port of Milwaukee is to ensure that Port lands are utilized in the best long-term interest of the Port and the City in terms of economic development, employment, and revenue generation.



Fueling our Economy

Shipping through the Port of Milwaukee saves area consumers over \$58 million annually on transportation costs.

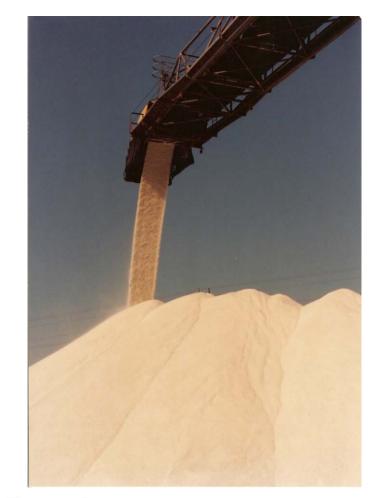
JOBS

- Jones Island employs roughly 350 people.
- The commercial port is directly or indirectly responsible for over
 2,000 jobs including truck drivers, tug boat operators, railroad workers, etc.

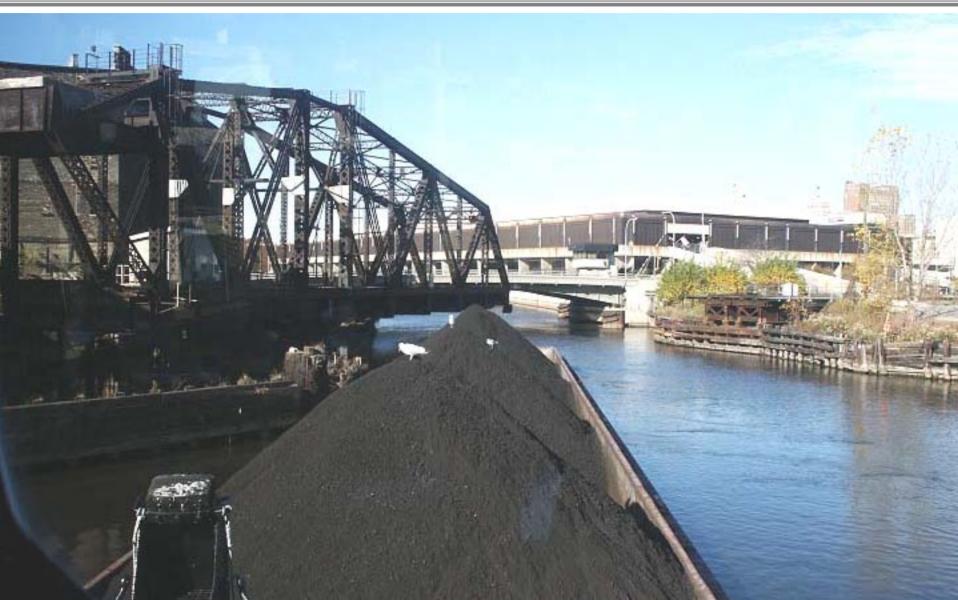


Here's the Bulk of it...

Transportation & Distribution!



Over 3,000,000 tons of Bulk cargos salt, coal, grain, limestone and cement - are transported through the Port yearly. The coal that is transported from the port to the power plant by barge twice a day, takes 120 trucks off the downtown streets – **daily.**



INTERMODAL

We move an average of 8,000 rail cars per year.



BREAKBULK

Most Labor Intensive and Most Valuable of cargoes.



Bulk commodities make up the majority of our tonnage - BUT - on a per ton basis **Breakbulk** cargoes, (i.e. machinery, steel, transformers, wind turbines) produce more revenue and more jobs.



Windmill farms are increasing rapidly in the plains and Midwestern parts of the United States. The Port has handled projects for wind farms in Iowa, Minnesota and Illinois.

POWER GENERATION



Local companies mining the world's resources





(left) The Port is used for the exports of goods such as mining equipment to the farthest corners of the earth. The heavy lifting capacity of our cranes is required to load these machines.

(top) The Port saved the City over \$1 Million dollars last year by refurbishing this 1950's crane with our own staff.

CAPITAL IMPROVEMENTS 2011-2016

- 1. Port Facilities Systems
- 2. Rehab Electrical Svc. So. Harbor Tract
- 3. Analyze and Upgrade Sewer System
- 4. Port Security
- 5. Energy Initiatives

The successful Lake Express passenger/auto ferry will start its 7th year of service in 2010.

6. The Lake Express property became available as a result of harbor dredging

LAKE EXPRESS

7. NEW CRANE

Moving large pieces by water eliminates many high-wide loads from our freeways.

Our mobile cranes used for this work are very old and their lifting capacity does not meet current demand. The heavy Bucyrus and P&H Mining equipment requires using the unsafe practice of two cranes lifting together.

8. Pier, Berth and Channel Improvements





9. Rail Track & Service Upgrades



10. Confined Disposal Facility Expansion



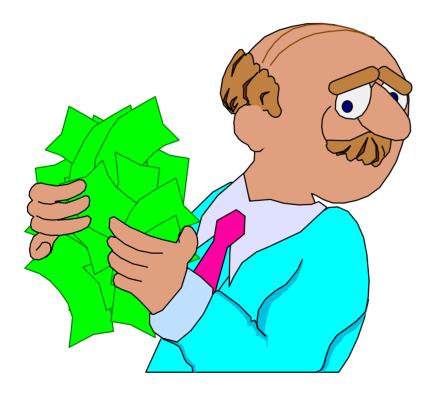
11. Roadway Paving



12. Terminal Resurfacing is required to prevent damage and ensure safety. 80% of the steel goes to Wisconsin steel service centers and manufacturers.



In addition to the positive economic impacts the Port provides,



We also operate at a profit to the City.....

Thank you

VIRGINI

Port of Milwaukee 414-286-3511

www.milwaukee.gov/port

Capital Improvement Request Form Part I

Pro	oject/Program Title:	HEALTH CAPITAL PROJECTS	Requesting Department:	HEALTH DEPARTMENT		
Pre	pared By/Phone Ext:	Yvette M. Rowe/X3997	Department Head Signature:	R. Filmanourcs		
Ac	count No:	BU110100800		0-		
A)	Department Priority		Years Level of Need VEss			
	-	New Replacement Repair	Project/Program Scope Ful	ly Defined 🛛 Partially Defined		
B)	Miscellaneous Devel	Remodeling V New Building Ele	Street Lighting ☐ Commun Environmental ☐ Port stroom ☑ Security ☑ Exte vators ☐ Garage ☑ Meci ☐ Other	rior Entire Facility		
C)	Project/Program Dur	ation	· · · · · · · · · · · · · · · · · · ·			
	One Year	Yes No				
	On-Going Program	🗹 Yes 🗌 No				
	Multi-Year	Yes No Number of Year	S			
D)	Total Positions Position Title	Total FTEs No. of Posit	ions FTEs	Salaries \$ \$ \$		
E)	In Six Year Capital In Yes 🔽 2009-201	•	dified 🗌 New Request			
F)	flooring. The 2011 Capita annual general tuckpoint installation of security car maintenance on recently	tification ement Budget Request includes the following II I Improvement Budget Request includes the fo ng on all brick buildings. The 2011 Capital Imp meras at all health centers, installation of smar installed Generators, annual testing and maint ectronic equipment update (annual updates nee	llowing EXTERIOR projects: funding to rovement Budget Request includes th t controllers on the elevators at SSHC enance on Sprinklers installed in 2009	for miscellaneous roof repairs and e following MECHANICAL projects: and NWHC, annual testing and at SSHC and NWHC, card		
G) [Additional Comment	S				
			• •			

Capital Improvement Request Part II

.

Requesting Department:									
Project/Program Title:	HEALTH CAP	ITAL PROJECTS			Accour	nt No: BU11	010080	0	
Year		Tax Levy/Borrowing	Grant	& Aid	Revenue	Specia Assessm		Enterprise	Total Cost
Remaining Balance for 2010		\$50,000							\$50,000
2011 Budget Request		\$450,000				-			\$450,000
2012 Projection		\$450,000							\$450,000
2013 Projection		\$700,000							\$700,000
2014 Projection		\$633,000							\$633,000
2015 Projection		\$635,000				· · · · · · · · · · · · · · · · · · ·			\$635,000
2016 Projection		\$635,000				·			\$635,000
Total Six Year Cost		\$3,503,000		\$0		50	\$0	\$0	\$3,503,000
Total Project Cost		\$3,553,000	÷ .	\$0		60	\$0	\$0	\$3,553,000
								······································	-
Life to Date Expenditures (Project	Onl y)	\$0		\$0	9	0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012	2013 	2014 _ / /	2015 _ _ _ _	2016			
Were cost estimates confirmed by Are cost estimates based on indust Will city employees be performing a Did you perform a cost/benefit anal	try standards? any portion of th	•	☐ Yes ✓ Yes ✓ Yes ☐ Yes	✓ No○ No○ No✓ No	Uncertain Uncertain Uncertain Uncertain				
How will this project impact city ope	erating expendit	ures?	Increas	se 🗌 De	crease 🗹 None				
Estimated Start Date:	01/01/	/11							
Estimated Completion Date:	12/31/	······································							
			epartment	Head Sign	ature <u><u></u><i>R</i>-</u>	Filman	nol	vicy	
		P	repared By	y/Phone Ex		M. Rowe/3997		O	

MHD CAPITA	L IMPROVEMENT PROJECTS					
2007-2010					· · · · · · · · · · · · · · · · · · ·	
					·	
						· · · · · · · · · · · · · · · · · · ·
Year Co	mpleted Project Description	2007 Adopted	2008 Adopted	2009 Adopted	2010 Adopted	2011 Requested
ALL	PUBLIC HEALTH INFORMATION NETWORK (Formerly CTS) (BU110030200)		•			
	Subtotal	\$125,000	\$100,000	\$100,000		
	DATA REPOSITORY (BU110100700)					
	Subtota				\$50,000	
	INTERIOR BUILDING MAINTENANCE PROJECTS BU11090400					
2008	South Side - Replace all Interior doors, frames and lock sets		· · · · · · · · · · · · · · · · · · ·			
2006	All Buildings - Signage	0				
2006	Keenan-Wall/door with Card Access (2nd Floor to Exam rooms)					
2007	ZMB 1st and 3rd Floor Remodeling	50,000				
2007	Northwest-Sprinkler Installation	200,000				
2008	South Side - Sprinkler Installation		200,000		·-···	
2009	Keenan Reception			250,000		1
	General Interior Painting	15,000	10,000	15,000		
	ADA Accomodations - Interior (all buildings)	25,000	95,000	25,000	·	······
ALL	Unspecified projects/cost overruns/estimate increases	(50,000)				· · · ·
		\$240,000	000,005,000	\$290,000		
	EXTERIOR BUILDING MAINTENANCE PROJECTS BU11090300		· · · · · ·			····
2006	Coggs - Parking Lot	0				
2006	South Side - Parking Lot and Sewer Repair (Parking lot sinking) (2 yr project)				· · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
2007	South Side - Exterior Painting	80,000			<u>.</u>	
2008	South Side - New Roof		75,000			
2008	South Side - 24th Street Entrance Replacement		125,000			
2009	South Side - Replace Stairwell & Drains		,	50,000		
2009	Keenan Parking Lot	· · · · · ·		50,000		······································
2010	SSHC - Replace Windows (2 year project - 2010 - 2011)				·	
2010	NWHC - Detached Garage Roof				······································	
LL .	Miscelleaneous Roofing Repairs		5,000	10,000		
	General Tuckpointing	6,000	10,000	18,000		
	ADA Accomodations - Exterior (all buildings-various projects)	25,000	90,000	100,000		· · · · · · · · · · · · · · · · · · ·
	Unspecified projects/cost overruns/estimate increases		· · · ·	·····		
			\$305000			
	MECHANICAL SYSTEMS MAINTENANCE PROJECTS BU11090200	·				
2006	Southside Elevator Pump					
2007	Northwest-Sprinkler Installation	Interior CIP		· · · · · · · · · · · · · · · · · · ·		
2008	South Side - Water Heater (5 year life, replaced in 2003)		10,000			•····
2008	South Side - Heating Modifications - Exam Rooms		80,000			· · ·
2009	Keenan - Water Heater (5 year life, replaced in 2003)			8,000		
2009	Northwest - Water Heater			8,000		
2009	Keenan - Boiler Replacement		····	200,000	· · · ·	
2009	SSHC - Elevator Smart Controller				- · · · · - · · ·	
2009	NWHC - Elevator Smart Controller					
LL	Generators - Testing, Maintenance & Fuel Replacement (Annual)					
LL	Sprinklers - Testing & Maintenance (Annual)					
	Card Access/Security Alarm Electronic Update (annual)	0	10,000	15,000		
	The sector Market and Andrew States and Andrew					
	Elevator Maintenance - All buildings	0	10.000	15.0001		
	Subtotal	\$0	10,000 \$90,000	15,000 \$246,000	\$0	\$0

•

				1			
		· · · ·					
Year	Completed	Project Description	2007 Adopted	2008 Adopted	2009 Adopted	2010 Adopted	2011 Requested
		HEALTH FACILITIES CAPITAL PROJECTS (Reflected in one account for 2010	-2015)				
	· · · · · · ·						
ALL		General Interior Painting					20,000
ALL		Miscelleaneous Roofing Repairs				5,000	5,000
ALL		General Tuckpointing				.5,000	10,000
ALL		Generators - Testing, Maintenance & Fuel Replacement (Annual)				5,000	10,000
ALL		Sprinklers - Testing & Maintenance (Annual)				5,000	5,000
ALL		Card Access/Security Alarm Electronic Update (annual)				15,000	15,000
ALL		Elevator Maintenance - All buildings				15,000	20,000
2011		Security Cameras-Installation at NWHC, SSHC and Keenan					25,000
2011		SSHC - Elevator Smart Controller					35,000
2011		NWHC - Elevator Smart Controller					35,000
2011		School of Public Health Infrastructure Contribution					200,000
2011		Northwest - Replace flooring throughout building					70,000
		Subtotal				\$50,000	450,000
		Grand Total	\$476,000	\$800,000	\$864,000	\$100,000	\$450,000

APITAL IMPROV	EMENT PROJECTS	1		l <u></u>	+					
			N. CONTRACTOR		· · · · ·					
						1				
		1			1					TOTAL
Year Complet	ed Project Description	Estimate	2009	2010	2011	2012	2013	2014	2015	2010-2015
							WOUND THE CANADA			
ALL'S CARACTER	Client Tracking System Software Development (BU110030200)	300,000	100,000	0	0	0	100,000	100,000	100,000	300,000
					A PARAMATHEN ANALYAN MENNYAN					
	DATA REPOSITORY (BU110100700)			50,000	1					50,000
·	INTERIOR BUILDING MAINTENANCE PROJECTS BU11090400	· · · · · ·	No. of Concession		· · ·					· · · ·
1999 X	Keenan-New Entrance, walkways, stairs	15,000								
1999 2001	South Side-New Entrance, Walkways & Stairs	12,000								0
2003 X	Northwest - Fire Alarm System	42,000					-		···	
2003 X	South Side Fire Alarm System	37,000	have a fed, he then planted a total of one of plan and						·-···	
2003 X	Keenan - Fire Alarm System	33,000								<u> </u>
2004 X (almo	st) South Side - New drop ceiling and replace light fixtures	125,000								0
2004	Keenan - Renovation for Tuberculosis Clinic	300,000								0
2005	Coggs - Upgrade Fire Alarm System	30,000								0
2005	Northwest - Replace Interior Light Fixtures	60,000								0
2005	ZMB - Lab - Automatic Switch Gear for Emergency Electricity (coincides with DPV	100,000								0
2006	South Side - Replace all interior doors, frames and lock sets	82,500								0
2006	All Buildings - Signage	35,000								ō
2006	Keenan-Wall/door with Card Access (2nd Floor to Exam rooms)	15,000								0
2007	ZMB 1st and 3rd Floor Remodeling	50,00 0								0
2007	Northwest-Sprinkler installation	200,000							-	0
2008	South Side - Sprinkler installation	200,000		·						0
2009	Keenan Reception Northwest - Replace flooring throughout building	250,000	250,000	-						0
	Keenan - Sprinkler installation	75,000			70,000		250.000		. 	70,000
	General Interior Painting	10,000	15,000		20,000	10.000	350,000 15,000	45.000	45.000	350,000
2012					20,000	10,000	100,000	15,000	15,000 50,000	75,000
		E 647 500					100.000	100,000		230.000
	ADA Accomodations - Interior (ali bulidings)	647,500 -50,000	25,000					150 000	200.000	
		647,500 -50,000	25,000 \$290,000		\$90,000	\$10,000	\$465,000	150,000	200,000 \$265,000	350,000

				in in the second second							
Year	Completed	Project Description	Cotimote	0000	0040	0044	0040				TOTAL
, cen	<u>oomploted</u>	EXTERIOR BUILDING MAINTENANCE PROJECTS BU11090300	<u>Estimate</u>	2009	2010	2011	2012	2013	2014	20 t5	2010-2015
1999	2001	Johnston-Tuckpointing	47.000								
1999		Keenan-Tuckpointing	17,000		— ·				·		
1999	<u></u> X	Keenan-Glass Block Windows	10,000 34,300	A DE MAR DE LETAR		· ·					··· ·
t999		South Side-Tuckpointing	16,000								
1999		South Side-New Parking lot						<u> </u>			
1999		South Side-Take Down exterior porches (need \$100,000)	20,000						. <u>.</u> .		
1999		Vector-Replace Sky lights (DNS)	55,000						·		
2001		Coggs - Tuckpointing and exterior painting	27,000					· · · · · · · · · · · · · · · · · · ·			
2001		STD - Relocation/Remodeling				•		· · ·			•
2001		Keenan - Repave alley and driveway, restrip parking iol	93,500					1	Ļ		
2001	2001	Johnston - New windows (Using to rebuild New Healing-A/C Units)	27,600								
2002	x	Northwest - All exterior Passage doors	177,100								
2002		Northwest - Re-grading blacktop grade on west side	6,000	COLOR GARAGE							
2002		Northwest - New windows	16,500								
2002		Northwest - Replace rear approach to building	58,400								
2002		Northwest - New roof on detached garage	44,000	a de seu charan							
2003	^	Northwest - New root on detected garage	120,000								
2003		Northwest/South Side/Keenan - Lighted exterior signage (\$6,900 each)	20,700					L .			
2003		Tuckpointing (all buildings) - additional funding for cost overruns	50,000				· · ·				
2004		Johnston - New roof	65,000								
2004		Northwest - New roof on main building	75,000								
2004		Keenan - New Roof	50,000	hai an shiri						-	
2005		Northwest - Parking Lot	25,000								
2005		Northwest - Front Steps - Repair/Replace Cracked concrete	40,000								
2005		Northwest-Exterior Overhead Garage doors	35,000								
2005		South Side - Parking Lot	60,000								
2008		South Side - Parking Lot and Sewer Repair (Perking lot sinking) (2 yr project)	50,000								
2007		South Side - Exterior Painting	100,0 0 0								
2008		South Side - New Roof	75,000			-					
2008		South Side - 24th Street Entrance Replacement	125,000	ê kan de Geler							
		South Side - Replace Stairweli & Drains	50,000	50,000				1			
2009		Keenan Parking Lot	50,000	50,000				<u> </u>			
2010		SSHC - Replace Windows (2 year project - 2010 - 2011)	700,000				375,000	325,000			700,00
2010		NWHC - Detached Garage Roof	100,000								
2013		Northwest - install commercial overhead canopy	13,000					0			
2013		Keenan - Install commercial overheed canopy	· 0					0			
		Miscelleaneous Roofing Repairs	20,000	10,000	5,000				5,000	5,000	30,00
•		General Tuckpointing	169,000	18,000	5,000	10,000	5,000	20,000	18,000	20,000	78,00
-		ADA Accomodations - Exterior (all buildings-verious projects)	590,000	100,000							
		School of Public Health Infrastructure Contribution				200,000					
		Unspecified projects/cost overruns/estimate increases	26,000		-				100,000	100,000	200,00
]	Subtotal - Exterior Projects		\$228,000	\$10,000	\$215,000	\$385,000	\$25,000	\$123,000	\$125,000	883,00
					ATTAC ACTACA CONTRACTOR		THE REPORT OF TH			aan an	name and the second state of th
ł		Page 2									

				ti Atabi Ali um		<u></u>		1	1		
							·•				
<u>Year</u>	Completed	Project Description	_ <u>Estimate</u>	2009	2010	201 t	2012	2013	2014	2015	TOTAL 2010-2015
		MECHANICAL SYSTEMS MAINTENANCE PROJECTS BU11090200				<u> </u>	-				
1999	X	Keenan-Boller heating loop and all heating & AC valves	37,000					1	<u> </u>	<u> </u>	
2000		Keenan- Replace Boller	t41,000						ļ	ļ	
2001		Coggs - New unit heaters - annex	59,000				с 		<u> </u>		
2003		Northwest - Replace Boiler & Add another (2 to replace 1)	200,000								
2003		Coggs - Re-tube Boller #t						•			0
2003		Coggs - Replace HVAC Compressor and related controls	20,000		·				· · · ·		0
2003		Elevator Repairs - All buildings	40,000						· · · · · · · · · · · · · · · · · · ·	<u></u>	0
2003		South Side - Replace Boller & Add another (2 to replace 1)	175,000	and the	·	· — .	· · ·		<u> </u>		°
2004		Coggs - Replece Boller #1 & #2	175,000								
2004		South Side - Replace Elevator Hydraulic Cylinder	45,000					-		·	0
2005		Northwest - Replace Elevator Hydraulic Cylinder	45,000								0
2005		Johnston - Replace Boiler #1	125,000								0
2005		Johnston - Replace Boiler #2									0
2005		Johnston - Replace Compressor	125,000					-			0
2005		Johnston - Replace Water Heater	3,500					l			0
2005		Southside Elevator Pump	5,000								0
2008			20,000								0
2008		South Side - Water Heater (5 year life, replaced in 2003)	10,000								0
2008		South Side - Heating Modifications - Exam Rooms	60,000								0
2009		Keenen - Water Heater (5 year life, replaced in 2003)	<u>6,000</u>	8,000							0
2009		Northwest - Water Heater	8,000	8,000			• •				0
		Keenan - Boller Replacement	200,000	200 000							0
2011		Security Cameras-Installation at NWHC, SSHC and Keenan	25,000			25,000		ļ			
2011 2011		SSHC - Elevator Smart Controller	35,000	0		35,000					35,000
		NWHC - Elevator Smart Controller	35,000	0		35,000					35,000
		Generators - Testing, Maintenance & Fuel Replacement (Annual)	5,000		5,000	10,000					55,000
LL		Sprinklers - Testing & Maintenance	5,000		5,000	5,000					36,000
		Card Access/Security Alarm Electronic Update (Annual)	15,000	15,000							110,000
<u>ւ</u> 1		Elevator Maintenance - Ali buildings (Annual)	110,000	15,000	15,000	20,000	20,000		_ /		115,000
<u> </u>		Unspecified projects/cost overruns/estimate Increases	0					53,000	88,000	88,000	229,000
		Subtotal - Mechanical Projects		\$246,000	0.000	1051451000	\$55,000	\$110,000	2145,000	5145,000	640,000
		Grand Total	fa Mulan i star sharifa i suma	\$864.000	\$100,000	\$450.000	\$450.000	\$700.000	\$622.000	\$525 000	\$2,968,000



Department of Administration Business Operations Division Procurement Services Section Tom Barrett Mayor

Sharon Robinson Director of Administration

Rhonda U. Kelsey City Purchasing Director

INTEROFFICE MEMO

DATE:APRIL 8, 2010TO:TERRY MACDONALD, CITY CLERK'S OFFICEFROM:RHONDA U. KELSEY, PURCHASING DIRECTOR

RE: 2011 CAPITAL IMPROVEMENT REQUEST FORMS

Attached please find copies of the Capital Improvement Request forms from the Department of Administration, Business Operations Division related to the Records Center Work Environment Improvement Project.

Should you have any questions or concerns, please do not hesitate to contact me at extension 3639.

Ref: \\calathus\purch\common\CYMATZ\Letters\Rhonda\Memo_20100408_2.doc

:	:	Capital Imp		t Reques	st Form P	Part I					
Pro	ject/Program Title:	Records Center Work Env Improvement Project	/ironment	Requesting	Department:	DOA-	DOA-Business Operations Division				
Pre	pared By/Phone Ext:	Rhonda U. Kelsey, 3639		Department	Head Signat	ure: <u>Al</u>	11. KG	4.4.2010			
Aco	count No:						\sim				
A)	Department Priority	ofUsef	ul Life <u>20+</u>	Years Le	vel of Need [✓] Essential	Important	Desired			
	· · ·	New Replacement C	Repair	Project/Prog	ram Scope [✓ Fully Defined	Partially Define	:d			
B)	Miscellaneous Devel	Alleys	w Building 🗌 Ele		al Por		 ✓ Recreation Parking ✓ Entire Facility 				
C)	Project/Program Dur One Ye ar On-Going Program Multi-Year	Yes No Yes No	Number of Year	s	, ,						
D)	Total Positions Position Title	N/A Total FTEs	No. of Posit	ions	FTEs	Salarie	es \$ \$ \$				
E)	In Six Year Capital In Yes 2009-201		🗌 Yes, Mod	dified 🗸] New Request						
F)	Project/Program Jus See Attachment	tification			·						
G)	Additional Comment See Attachment	S									
				<u> </u>							

Capital Improvement Request Part II

Requesting Department:	DOA - Busines	s Operations Division		<u> </u>					
Project/Program Title:	Records Cente	r Work Environment Ir	nprovement	Project	Accou	nt No: N	/A		
Year		Tax Levy/Borrowing	Grant	& Aid	Revenue	•	ecial ssment	Enterprise	Total Cost
Remaining Balance for 2010									\$0
2011 Budget Request		\$198,000							\$198,000
2012 Projection									\$0
2013 Projection									\$0
2014 Projection				_					\$0
2015 Projection		·····							\$0
2016 Projection		· · ·							\$0
Total Six Year Cost		\$198,000		\$0		\$0	\$0	\$0	\$198,000
Total Project Cost		\$198,000		\$0	····	\$0	\$0	\$0	\$198,000
	1		<u>ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا </u>						<u> </u>
Life to Date Expenditures (Project	t Only)	\$0		\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	2011 	2012	2013	2014 	2015 	2016			
Were cost estimates confirmed b Are cost estimates based on indu Will city employees be performin Did you perform a cost/benefit ar	ustry standards? g any portion of th		✓ Yes✓ Yes✓ Yes✓ Yes✓ Yes	No No No No No No No	Uncertain Uncertain Uncertain Uncertain Uncertain				
How will this project impact city o	perating expendi	tures?	🗌 Increa	se · 🗹 De	ecrease 🗌 Non	e			
Estimated Start Date:	01/01	//11							
Estimated Completion Date:	06/01	/11				-			
			Departmen	t Head Sigr	ature 🧕	Ple 21	<u>156</u>	1 <u>4.</u> 2.	2610

Prepared By/Phone Ext

Rhonda U. Kelsey, 3639 💛

.

. 4

. .

F) Project/Program Justification and G) Additional Comments

This remodeling project is necessary to provide for a basic, functional and nonhazardous work environment that meets building code standards in the Records Center. The current work environment is cluttered and congested and does not include minimal work surface or shelving space to adequately manage the daily receipt of a high volume of records to be processed for legally required preservation, storage and retrieval of documents. At present, staff uses chairs and floor space to substitute for the lack of adequate work stations and surface space to manage workflow. The aisle space throughout work areas is substandard and violates building code requirements for basic egress and ingress walkway width clearances. At present, multiple walkway clearances are 75% below minimal baseline measurement standards and some walkways are completely blocked. This remodeling project will facilitate the replacement of antiquated, labor intensive equipment which requires the use of hazardous and toxic chemicals to process microfilmed records. The dimensions of the current room for scanning operations have a non-functional configuration for work tasks. By eliminating the archaic equipment in Room B1-B and shifting work operations from B1-C to Room B1-B this creates a functional work environment and simultaneously sets the stage for exponentially increased productivity gains. Moreover, replacing the oversized film camera with two high speed large format scanners will take up less than 25% of the workspace and create additional space for the storage, processing and retrieval of records by staff and the public. This project will also facilitate compliance with ADA requirements for the public and employees in the customer service area of the Records Center.

••••••••••••••••••••••••••••••••••••••	2010 CAPITAL ESTI	TATE FOR Zou	8 BASEMENT	RECORDS REA	IONE	LING			-	
Rooms 8-1,	B-1B, B-1C									
Section No.	llern	Estimator	Contractor	Ontside Contractor Price	City Hous	lu- se labor	City hons Mate		Cost	
01400	Project set up and clean up	BK/Means	City		Ş	1,500.00		100.00		1,600.00
0 t410	Final cleaning, trades	BK/Means	<u>Cily</u>		s	800,00	s	50.00	\$	850.00
01422	Moving Costs		-				ļ	·····	<u> </u>	
	Interim move allowance of 5 staff persons while systems furnishings work is being done in their area. Temporary location of staff per Records, including furnishings move/relocation.	BK/Coakley	Outside	\$ 3,000.00					s	3,000.00
	Remove and salvage camera from B1-B by DOA	-	<u> </u>					······································	<u> </u>	
04200	Masonry Remove block wall, new header for door, paich and finish	GKIneschmidi	City		s	1,400.00	5	680.00	5	2,080.00
06200	Carpentry									
	Remove soundsoak rooms B-1, new drywell 1/2" over walls and remove counters to allow soundsoak to be removed- liney are attached to									
····	the wall.	GKEneschmidt	City		5	6,450.00	<u>s</u>	800.00	\$	7,250.00
	Remove all cabinets and counters in B-1C	GKUneschmidt	City		5	1,400.00	<u> </u>		Ş.	1,400.00
	Remove wall al darkroom	GKlineschnidt	City		S	2,300.00	\$	200.00	<u></u>	2,500.00
	Taping and finishing rooms b-1	GKineschmidl	Outside	S 1,500.00	ļ		ļ		s	t,500.00
•.	New drywall room b-1b laminate or firr over block				_		<u>.</u>	1 500 00		4 600 00
	walls	GKlineschmidt	City		5	3,100.00	15	1,500.00		4,600.00
	Taping and finishing room b-1b	GKineschmidt	Outside	\$ 2,800.00					5	2,800.00
	Patcti drywall into extg, at new door from b-18	GKineschnich	City	_	S	t,400.00	\$	350.00	5	1,750.00
	New wails between b1-C and B-1, to hottom of				_					
	ceiling, tape and tinish	BK/	City		5	1,800,00	<u>\$</u> .	500.00	5	2,300.00
06240	Casework Kateria		_				<u> </u>		<u> </u>	
	New counter and cabinets, Kraftmade or equal, oak	GKlineschmidt	City		s	1,900.00	6	1,250.00	s	3,150.00
08t11	Metal Doors and Hollow Metal Frames	Granescomea				1,000.00	h	1,200.00	- <u>×</u>	
<u>10111</u>	New HM door and frame, incl. hardware, raled	BK/	City		s	1,000,00	\$	\$00.00	s	1,500.00
08700	Hardware	10.0								
/0//00	In new door cost	GREneschmidt	City				<u> </u>			
09510	Acoustical Celling	Giving 2010 1001			1				[
	Remove existing collings B-t, B-1B, install new s.a. grid and 2x4 Optima tiles. Ceiling in B-tC to remain.	вк	Outside	s 7,350.00					5	7,350.00
09620	Resillent Flooring and Wall Base Patching only, no replacement of fleors or trail base	вк	Outside	\$ 1,500.00					\$	t,500.00
09900	Paint	1								
	Paint walls in Rooms B-1, B1-B .52/s/f	DH	Cíty		s	700.00		300.00		1,000.00
	Paint nevr door, frame	DH	City		S	100.00	\$	60.00	15	t60.00
12400	Furnishings	1					·		 	
	New Systems furnishings 3 stations, furnish end Install, and 3 worksurfaces New shelving units per plan, 26 24x42 and 3	CDA	Outside	<u>\$ 10,000.00</u>	<u> </u>				5	10,000.00
	18x48, height 8' for 18" and 10' for 24", firmish									.
	and install	Global/CDA	Outsirle	\$ 5,400.00					s	5,400.00
	Separate turnishings 3 new tables global	Global/	Outside	<u>S 1,200.00</u>					s	1,200.00
16.400	Nevr chaits: 5 task chairs, 5 guest chaits	ВК/КІ	Outside	<u>\$ 2,750,00</u>			<u> </u>		\$	2,750.00
15400	Phimblog New sick, piping for sink	OTP	Outside	S 1.500.00	+		+		5	t,500.00
	HVAC- See DTP Estimate for details-rev			1	1		†		+	
15700	4/6/2010 ·	DTP	Oulside	\$ 49,000.00					s	49,000.00

5 X

	2010 CAPITAL ESTIN	ATE FOR ZME	BASEMENT	RECORDS REA	NODE	LING	<u> </u>		1919-1-91- 1919	
Rooms B-1,	8-18, B-1C									
Section No.	lten	Estimator	Contractor	Outside Contractor Price	City Hou				Cos	t
16110	Eloctrical, Data									
10010	Remove wall swilches, all wall outlets and wire				i—					
	mould for soundsoak removal	DP	City		S	1.400.00	s	100.00		1,500.00
	Reinstall switches, wall outlets and wire mould	DP	City		S	2, t t8.00	\$	320.00	S	2,438.00
	Data drops ellocation at \$200 ea.	DP	City		S	400.00	\$	100.00	S	500,00
	Remove and rejostall clock	DP	City		\$	250.00			\$	250.00
16500	Ligiting									
	Remove extg. Light fixtures, add new 2x4 lay in type in offices, b1c light fixtures to remain	вк	City		s	2,700.00	s	4,100.00	s	5,800.00
	Three exit lights	вк	City		Š	300.00		225.00		525.00
16710	Telentiona				· · · · · · · · · · · · · · · · · · ·		<u> -</u>			
10710	Temporarily relocate 3 phones, jacks	GS	City		s	300.00	1		ŝ	300.00
	Remove and reinstall phones	GS	City	•••	s	1,300,05	is	100.00	<u>1 </u>	1.400.00
16720	Data					.,000.00	<u> </u>		† <u> </u>	
	Remove 5 data jacks and reinstall	GS	City		S	2,000.00	15	100.00	\$	2,100.00
16840	Security						—		1	•
	Security-extend buzzer at reception to room B-1C estimate from Toepfer	TOEPFER/Ro n Lund Jr.	Outside	\$ 1,600,00					s	1,800.00
16800	Life Safety				1		—			
	Fire Suppression/detection system (1545 s.f.) rev.	DTP	Outside	\$14,500.00						\$14,500.00
			ΙΟμεείαο	1 314,300.00	-				s	148,253.00
Construction				- <u></u>	 				s	14,825.30
	n Conlingencies 10%				<u>+</u>		┝━━╸	•••••••••••••••••••••••••••••••••••••••	S S	163,078.30
	n, Incluiting Contingencies				s	9,784.70	+		s	9,784.70
Acch. Desig			·		s	4,500.00	-		ŝ	4,500.00
	Design, City				ŝ	7,400.00		·	\$	7,400.00
	Design, Cousultant				3 S	6,523,13	<u> </u>		s	6,523.13
Administrati					s	6,523,13	\vdash		s	6,523,13
Inspection,	0710				<u> </u>	0,023,13			"	0,020.10
Outside Con	tractor Total			\$192,300.00						
City Labor T		·····			\$	69,348,96				
Total for Pro							1		\$	197,809.26

--

٩.

,

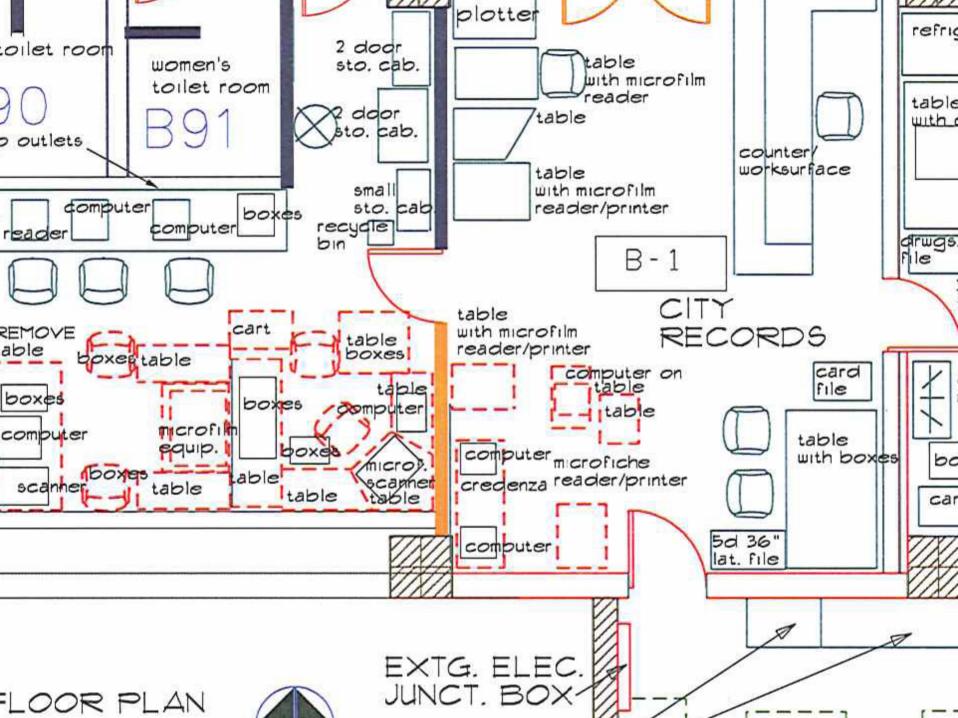
Total for Project Note: All non-noisy work to be during regular working hours. Noisy work to be done on weekend or after hours. Project does not include filing, boxing or reshelving of any slorage items. Project does not include the cost of removing and disposing of loxic chemicels in equipment to be salvaged.

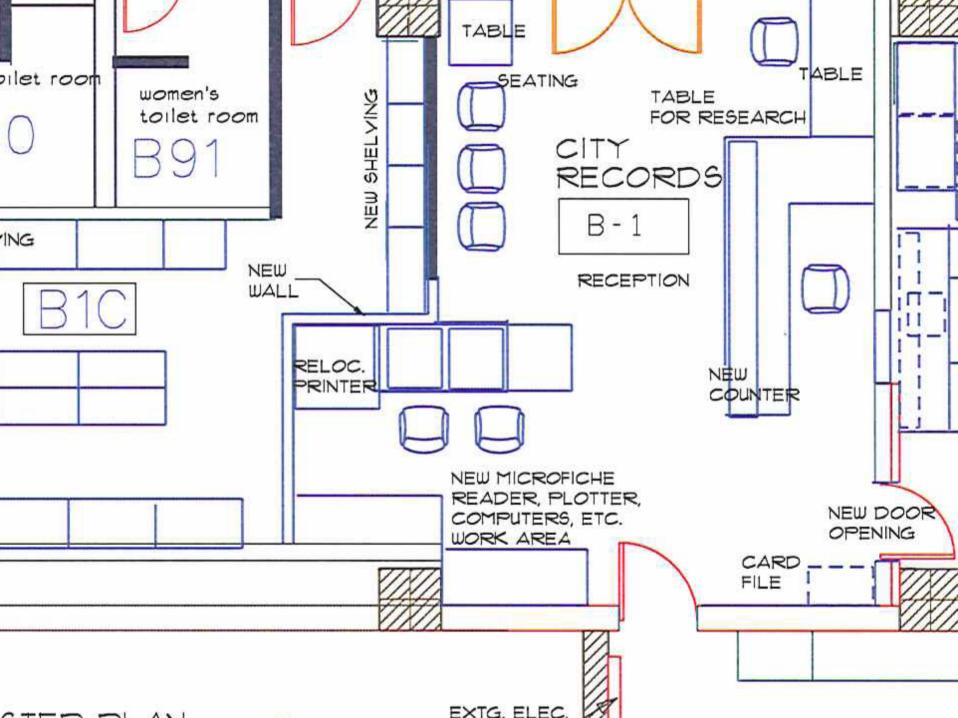
Department of Administration (DOA) Business Operations Division Document Services Section

2011 Capital Budget Request: Records Center Work Environment Improvement Project

May 5, 2010 Capital Improvements Committee Meeting

> Rhonda U. Kelsey City Purchasing Director











These boxes, stored throughout the City Print Shop in a non-industry compliant manner, were among 1,990 boxes removed in 2009, with the addition of Record Storage Facility "D" located adjacent to the Municipal Building Cafeteria.





Lack of an appropriate staging area for incoming inventory creates less than ideal temporary storage locations for receipt of boxes.













Conclusions

- The Dimensions of the West Production Room have a Non-Functional Configuration for Modern Scanning Operations and Work Tasks.
- Elimination of Archaic Equipment from Room B1-B Enables the Proposed Reconfiguration of Work Space by Shifting Production Operations from Room B1-C to Room B1-B.
- This Shift Sets the Stage for Exponentially Increased Productivity Gains, with Digitalage, Configured Work Station Areas in Room B1-B.
- Conversion of Room B1-C to a Staging Area for Incoming Records to be Scanned Will Facilitate Code Compliance for Proper Storage of Records on Shelving Units, Rather than on Pallets in Working Aisles and in Passage Ways.
- Moreover, Replacing Filming Operations with Digital Document Capture Techniques and Equipment, as well as, Storage, Preservation and Retrieval on the City's Centralized Imaging System known as, "E-Vault", Will Continue to Increase Citywide Cost **Savings** in Labor Time for Record Retrieval and File Management, as well as, Storage Space with the Continued Digitization of Records.
- E-Vault Currently Serves 500 Registered City Employee E-Vault Users Who Retrieve an Average of 402 Documents Electronically From Their Desktops on a Daily Basis.
- E-Vault Usage Increased 163% From 2006 to 2009.
- Seating Arrangements and Reconfiguration of Equipment in the Customer Service Area Will Facilitate Compliance with ADA Requirements for the Public and Employee Customers of the City Records Center.



Department of City Development

City Plan Commission Neighborhood Improvement Development Corporation Redevelopment Authority Rocky Marcoux Commissioner

Martha L. Brown Deputy Commissioner



Milwaukee's Future: IT'S IN OUR HANDS

www.milwaukee.gov/2010census

MEMORANDUM

April 6, 2010

Memo To: Mark Nicolini, Budget Manager Department of Administration, Budget and Management Division

From: Sandra Rotar, Finance and Administration Manager 5

Subject: Submittal of 2011 Department of City Development Capital Budget

The Department of City Development is submitting to your office the 2011 Capital Budget for your review.

If you have any questions or need additional information, please contact Joe'Mar Hooper at x5933. Thank you.

Enclosures

2011 Capital Budget Request

		2011 Request	CIP	2010 Adopted	Difference (vs 2009)	Difference (vs CIP)
BID Fu	nd	\$500,000	\$500,000	\$1,236,250	-\$736,250	\$0
NCSDI	= .	\$500,000	\$500,000	\$500,000	\$0	\$0
Advanc	ed Planning	\$175,000	\$175,000	\$175,000	`\$0	\$0
Healthy	Neighborhoods	\$200,000	\$200,000	\$200,000	\$0	\$0
Develop	oment Fund	\$1,800,000	\$1,800,000	\$1,050,000	\$750,000	\$0
ADA Ri	verwalk	\$1,560,257	\$1,093,287	\$1,167,970	\$392,287	\$466,970
Tower		\$0	\$0	\$7,000,000	-\$7,000,000	\$0
Housing	g Infrastructure Fund	\$600,000		\$600,000	\$0	\$600,000
Techno	logy Initiative	\$300,000				\$300,000
TID	New Borrowing	\$25,000,000		\$10,000,000	\$15,000,000	
· .	Cap Interest	\$2,500,000		\$1,000,000	\$1,500,000	
	Dev Takeout	\$0		\$12,222,323	-\$12,222,323	
	Dev Revenues	\$4,251,000		\$4,251,000	\$0	
	NB Existing TID	\$17,000,000				
	TID total	\$48,751,000	\$37,390,000	\$27,473,323	\$21,277,677	\$11,361,000
Total		\$54,386,257	\$41,458,287	\$39,402,543	\$14,983,714	\$12,927,970
	· · · ·					

Project/Program Title:		Business Improvem	ent District Fund	Requesting Department:				
Pre	pared By/Phone Ext:	Joe'Mar Hooper x59	933	Department Head Signature: 1/2000 ABA				
Acc	ount No:	UR04111000A			ο D			
A)	Department Priority	of	Useful Life 75	Years Level of Need	issential 🔽 Important 🗌 Desired			
	Type of Project	New 🔽 Replaceme	ent 🗌 Repair	Project/Program Scope. 🗸 թ	Fully Defined Partially Defined			
В)	Miscellaneous Deve	e Remodeling	Bridge	Environmental Port	unications Recreation			
C)	Project/Program Dua One Year On-Going Program Multi-Year	ration ☐ Yes ☐ No ☑ Yes ☐ No ☐ Yes ☐ No)	'S				
D)	Total Positions Position Title	N/A Total FT	Es No. of Posit	lions FTEs 	Salaries \$ \$ \$			
E)	In Six Year Capital Ir Yes 🔽 2009-201		Yes, Mo	dified 🗌 New Request				
F)		ent District Fund (BID I funds are normally mat			streetscaping infrastructure improvements) special assessments. A list of potential			
G)	Additional Comment	ts						
			· .					

Requesting Department: City Dev	velopment					
Project/Program Title: Busines	s Improvement District Fund		Account No	UR04111000	A ·	· · · ·
Year	Tax Levy/Borrowing	Grant & Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010						\$0
2011 Budget Request	\$500,000					\$500,000
2012 Projection	\$500,000	, , , , , ,	······			\$500,000
2013 Projection	\$500,000					\$500,000
2014 Projection	\$500,000					\$500,000
2015 Projection	\$500,000	· · · = ···· · · · · · · · · · · · · ·				\$500,000
2016 Projection	\$500,000					\$500,000
Total Six Year Cost	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000
Total Project Cost	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000
					•	-
Life to Date Expenditures (Project Only)	\$0	\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 2012 □ □ □ □ □ □ □ □	2013 2014 Image: Constraint of the second	2015 □ □ □	2016		
Were cost estimates confirmed by another Are cost estimates based on industry stand Will city employees be performing any porti Did you perform a cost/benefit analysis?	lards?	 Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city operating e	xpenditures?	🗌 Increase 🔲 D	ecrease 🗹 None			
Estimated Start Date:	01/01/11					
Estimated Completion Date:	12/31/10		C A		2.	
	•	Department Head Sig	nature <u>Mal</u>	tha RE	Dow)	
		Prepared By/Phone E	xt Joe'Mar H	looper x5933		

NCDSIF & BID Projects

NCDSIF Current NCDSIF Balance

BID Fund Current Balance

\$1,167,998 **\$1,167,998**

\$1,259,150 **\$1,259,150**

2010 Projects

	NCDSIF	BID Fund
National Ave*	\$120,000	\$0
Fond du Lac/North*	\$130,000	\$0
Bronzeville	\$110,000	\$0
Oakland	\$287,500	\$287,500
Total	\$647,500	\$287,500

2011 Projects

	NCDSIF	BID Fund
Center	\$250,000	\$250,000
BID #32	\$500,000	\$500,000
Total	\$ 7 50,000	\$750,000

* Approved by Council

_		- Neighborhood Comr	Improveme mercial District St. Imp)	•				
Project/Program Title: Prepared By/Phone Ext:					Requesting Department: City Development Department Head Signature: MULACLESSON				
	count No:	ST04011000A		_ Depa		uluio: <u>7 160</u>		<u>NOV</u>	
A)	Department Priority	of	Useful Life 75	– Years	Level of Need	Essential	✓ Important	Desired	
	Type of Project	New Replacement			/Program Scope		· · · · ·		
B)	Miscellaneous Deve	e Remodeling	Water Bridge Electrical New Building Equipment	estroom	, , , _	Communications Port Exterior Mechanical	Recreation Parking Entire Facility		
C)	Project/Program Du One Year On-Going Program Multi-Year	ration Yes No Yes No Yes No	Number of Yea	ars	· · · ·	:			
D)	Total Positions	N/A Total FTI	Es No. of Pos	sitions _	FTEs	Salari	es \$ \$ \$		
E)	In Six Year Capital I Yes	-	Yes, M	lodified	New Reques	t .			
F)	Project/Program Jus This fund provides the C and state grants (Conge	ity's match to neighborh						ate Ioans,	
G)	Additional Commen	ts	i .						
						,		• •	

Requesting Department:	City Developme	ent			·			
Project/Program Title: Neighborhood Commercial District Str			eet Improven	nent Fund	Account N	o:ST04011000/	4	
Year		Tax Levy/Borrowing	Grant &	Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010	[\$0
2011 Budget Request	[\$500,000						\$500,000
2012 Projection		\$500,000						\$500,000
2013 Projection	Γ	\$500,000						\$500,000
2014 Projection	· · · · · · · · · · · · · · · · · · ·	\$500,000	· .					\$500,000
2015 Projection	Ī	\$500,000						\$500,000
2016 Projection	Γ	\$500,000						\$500,000
Total Six Year Cost	Γ	\$3,000,000		\$0	\$0	\$0	\$0	\$3,000,000
Total Project Cost	Γ	\$3,000,000		\$0	\$0	\$0	\$0	\$3,000,000
								-
Life to Date Expenditures (Project	Only)	\$0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012 □ □ □	2013	2014 □ □ □	2015 □ □ □ □	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes ✓ Yes ✓ Yes ☐ Yes	 ✓ No No ✓ No ✓ No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city op	erating expendit	ures?	Increase	e 🗌 De	crease 🗹 None			
Estimated Start Date: 01/01/11								
Estimated Completion Date:	12/31/		Department	Head Sign	ature <u>Ma</u>	ltta X 9	Sam	
		F	Prepared By	/Phone Ex	t Joe'Mar I	Hooper x5933		

NCDSIF & BID Projects

NCDSIF Current NCDSIF Balance

2010 Projects

<i>.</i>	NCDSIF	BID Fund
National Ave*	\$120,000	\$0
Fond du Lac/North*	\$130,000	\$0
Bronzeville	\$110,000	\$0
Oakland	\$287,500	\$287,500
Total	\$647,500	\$287,500

20	1	1	Projects	

	<u>NCDSIF</u>	BID Fund
Center	\$250,000	\$250,000
BID #32	\$500,000	\$500,000
Total	\$750,000	\$750,000

* Approved by Council

BID Fund Current Balance \$1,259,150 **\$1,259,150**

\$1,167,998 **\$1,167,998**

Pro	ject/Program Title:	Technology Initia	tive	Reque	sting Department:	City d	evelopment	
Pre	pared By/Phone Ext:	Joe'Mar Hooper x5933		_ Depar	<u>Dars</u>			
Aco	count No:	UR049110000		_		ŕ	ž	>
A)	Department Priority	of	Useful Life	Years	Level of Need	Essential	Important [Desired
	Type of Project □	New Replace	nent 🗌 Repair	Project	/Program Scope 🔽] Fully Defined	d 🗌 Partially Def	ined .
B)	Miscellaneous Deve	Remodeling		_	nmental Port	munications Exterior [Mechanical	Recreation Parking Entire Facility	
C)	Project/Program Dur One Year On-Going Program Multi-Year	Tation ✓ Yes □ Yes □ Yes □	No	ars				
D)	Total Positions Position Title	N/A Total I	-TEs No. of Pos	sitions - -	FTEs	Salario	es \$ \$ \$	
E)	In Six Year Capital Ir Yes ☐ 2009-201	·		lodified	New Request			
F)	Project/Program Jus The department is reque protection permits and o for existing DCD databas	sting capital funding ccupancy certificates	for the following technol s), updating the system a	ogy initative rcheticuture	es in 2011: Adding two me	ew modules to .NET, and	to the epermit syste l creating system de	m (fire ocumentation
G)	Additional Comment	S .						

Requesting Department: City Development								
Project/Program Title:	Technology Ini		Account No: UR049110000					
Year		Tax Levy/Borrowi	ng Gran	t & Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request		\$300,00	0					\$300,000
2012 Projection								\$0
2013 Projection								\$0
2014 Projection								\$0
2015 Projection								.\$0
2016 Projection								\$0
Total Six Year Cost		\$300,00	0	\$0	\$0	\$0	\$0	\$300,000
Total Project Cost		\$300,00	0	\$0	<u></u> \$0	\$0	\$0	\$300,000
	;	_						-
Life to Date Expenditures (Project	Only)	\$	0	\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011	2012	2013	2014 	2015	2016		
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit ana	itry standards? any portion of th		☐ Yes ✓ Yes ☐ Yes ☐ Yes	✓ No □ No ✓ No ✓ No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city op	erating expendit	tures?		ease 🗌 Do	ecrease 🗹 None			. *
Estimated Start Date:	01/01	/11						
Estimated Completion Date:	12/31	/11			n		p .	
			Departme	ent Head Sigr	nature <u>110</u>	elthaLt	Pas)
			Prepared	By/Phone Ex	t Joe'Mar	Hooper x5933		

Pro	ject/Program Title:	Tax Increment Fina	ancing	Requesting Department:	City Deve	lopment
Prepared By/Phone Ext:		Joe'Mar Hooper		Department Head Signatu	To Login	
Acc	count No:	TD00110000				0000
<u>A)</u>	Department Priority	of	Useful Life75	Years Level of Need	Essential	Important Desired
		New Replacem On-Going Program	ent 🗌 Repair	Project/Program Scope	Fully Defined	Partially Defined
в)	Description Infrastructure Street Related Sidewalks	✓ Sewer ✓ Alleys		 ✓ Street Lighting □ Com ✓ Environmental □ Port 	munications [Recreation Parking
	Miscellaneous Devel	Remodeling	Electrical Res		Exterior 🔽 E Mechanical	intire Facility
C)	Project/Program Dur One Year On-Going Program Multi-Year	ation ☐ Yes ☐ N ☑ Yes ☐ N ☐ Yes ☐ N	lo	S	_ ·	
D)	Total Positions Position Title	N/A Total F	TEs No. of Posit	ions FTEs 	Salaries	\$ \$
E)	In Six Year Capital In Yes ☑ 2009-201	-	🗌 Yes, Moo	lified 🗌 New Request		
F)		he TID fund will allow		te new Tax Increment Financing y developer financed TID annual		on, expenditure authority will
G)	Additional Comment	S				

Requesting Department:	City Developm	ent							
Project/Program Title:	Tax Increment	Financing			Account No:				
Year		Tax Levy/Borrowing	Grant & A	٨id	Revenue	Special Assessment	Enterprise	Total Cost	
Remaining Balance for 2010								\$0	
2011 Budget Request		\$48,751,000						\$48,751,000	
2012 Projection		\$37,390,000						\$37,390,000	
2013 Projection		\$37,390,000						\$37,390,000	
2014 Projection		\$37,390,000						\$37,390,000	
2015 Projection		\$37,390,000						\$37,390,000	
2016 Projection		\$37,390,000						\$37,390,000	
⊺otal Six Year Cost		\$235,701,000		\$0	\$	0	50 \$0	\$235,701,000	
Total Project Cost		\$235,701,000		\$0	\$	i0 i s	\$0 \$0	\$235,701,000	
Life to Date Expenditures (Project	Only)	\$0		\$0	\$	i0 s	\$0 \$0	- \$0	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projec Unsupported	2017 ts	1 2012 □ □ □ □	2013 □ □ □	2014 □ □ □	2015 □ □ □	2016 □ □ □			
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit and	stry stand a rds? any portion of ti			✓ No No No Vo ✓ No	Uncertain Uncertain Uncertain Uncertain				
How will this project impact city op	erating expendi	tures?	Increase	De	crease 🗹 None		-		
Estimated Start Date:	01/01	1/11					· · ·		
Estimated Completion Date:	12/31		Department H	lead Sigr	ature <u>M</u>	uthz	Bois		
			Prepared By/I	Phone Ex	t Joe'M	lar Hooper x5933			

Potential New TIDs

<u>2010 TIDs</u>		TID Authority Remain	ning
Bronzeville Amendment	\$21,500,000.00	2007	\$26,482,082.00
Reed Street	\$6,400,000.00	2008	\$34,541,000.00
735 North Water*	\$3,236,000.00	2009	\$33,000,000.00
Modern*	\$11,000,000.00	2010	\$11,000,000.00
Tower*	\$12,600,000.00		
	\$54,736,000.00		\$105,023,082.00
2011_TIDs			
Lynden Hill	\$1,500,000.00		· · · · · · · · ·
Street Car	\$15,950,000.00		
TID (Confidential)	\$20,000,000.00		
First & National	\$500,000.00		
North End II	\$8,000,000.00		
	\$45,950,000.00		

*TIDs already approved by Council

Tax_Increment_Districts

			_			·		
TID	Project	Project/Grant	- 					
#	Description	Account #		2010		2010		2010
				Adopted		Actual	•	Proposed
38	E. Grange Ave	TD03880000	\$	1,000.00	\$	1,414.00	\$	2,000.00
	Jim Scherer							
39	Hilton Parking	TD03980000	\$	800,000.00	\$	545,365.00	\$	590,000.00
								-
	Jim Scherer							
44	Locust/Walnut Residential	TD04480000	\$	-	\$	-	\$	-
	Lindsey Heights					<i>.</i> :		
	Maria Prioletta							
45	Wilson Commons	TD04580000		\$0.00		\$0.00	\$	· . -
	DePaul							
	Jim Scherer							
49	Cathedral Place	TD04980000	\$	1,500,000.00	\$	1,249,242.00	\$	1,260,000.00
	RACM Parking Structure							
								· · · · ·
	Jim Scherer		•		•	07 407 00	•	70 000 00
50	Solar Paint	TD05080000	\$	100,000.00	\$	67,197.00	\$	79,000.00
						·		
	Jim Scherer		•	450 000 00	•	074 070 00	¢	400 000 00
52	Sigma-Aldrich Corp	TD05280000	\$	450,000.00	\$.	374,972.00	\$	400,000.00
- 4	Jim Scherer	TD0540000	¢		\$		\$	_
54	Stadium Business Park	TD05480002	\$	-	φ	- , -	φ	
	Jim Scherer							
55	Holt Plaza(Tenative)	TD05580000	\$	475,000.00	\$	497,887.00	\$	550,000.00
55	(int Flaza (intenative)	100000000	Ψ	470,000.00	Ψ	101,001.00	Ŷ	000,000,000
	Jim Scherer							
57	Harley	TD05780000	\$	350,000.00	\$	813,869.00	\$	850,000.00
57	Traney	1000100000	Ψ	000,000.00	Ψ	0.0,000.00	Ŧ	,
	Jim Scherer							
61	Chase/Commerce	TD06180000	\$	25,000.00	\$	15,890.00	\$	20,000.00
0.	onaberoonniteroo	1000100000	Τ.			,	•	
	Jim Scherer			-			÷	1. T
63	Falk	TD06380000	\$	200,000.00	\$	113,994.00	\$	150,000.00
Ű,	·		Ŧ		•	· · · •		
	Jim Scherer							•
64	Direct Supply Project	TD06480000	\$	350,000.00	\$	294,465.00	\$	350,000.00
				-				· · · · ·
	•							-
	Total Increment Collecte	d		4,251,000.00		3,974,295.00		4,251,000.00

Pro	oject/Program Title:	Housing Infrastruct	ure Preservation Fund	Requesting Department: City Development				
Pre	epared By/Phone Ext:	Joe'Mar Hooper		Department He	ad Signature:	alle I Bos		
Aco	count No:	UR048110000		•		U V		
A)	Department Priority	of	Useful Life	•		Important Desired		
		n-Going Program		riojeoz, iogian		. · ·		
B)	Description Infrastructure Street Related Sidewalks Building Roof Windows ADA Office Re Miscellaneous Develop	emodeling		Street Lighting Environmental stroom Secu vators Gara		Parking Entire Facility		
C)	Project/Program Durati					•		
	One Year On-Goi ng Program	Yes No						
	Multi-Year			s				
D)	Total Positions N/A Position Title	A Total FT	Es No. of Posit	ions	FTEs Sal	aries \$ \$		
l						\$		
E)	In Six Year Capital Imp Yes 2009-2014	rovement Plan	Yes, Mod	dified 🗸 New	w Request			
F)	Project/Program Justifi The 2010 budget approved historic or too valuable to the eventual sale. The departme	\$600,000 for this pr e charicteristic of th	e surround neighborhoo	d to demolish. The	goal is to preserve the p	erties that have been deemed properites and prepare them for		
G)	Additional Comments							

Requesting Department: City	v Development	•									
Project/Program Title: Hou	using Infrastructure	Preservation Fu	Ind		Account N	Account No: UR048110000					
Year	Tax Le	evy/Borrowing	Grant &	& Aid	Revenue	Special Assessment	Enterprise	Total Cost			
Remaining Balance for 2010								\$0			
2011. Budget Request		\$600,000						\$600,000			
2012 Projection		\$600,000						\$600,000			
2013 Projection		\$600,000						\$600,000			
2014 Projection		\$600,000	<u></u>			1		\$600,000			
2015 Projection		\$600,000						\$600,000			
2016 Projection		\$600,000			····			\$600,000			
Total Six Year Cost		\$3,600,000		\$0	\$0	\$0	\$0	\$3,600,000			
Total Project Cost		\$3,600,000		\$0	\$0	\$0	\$0	\$3,600,000			
	<u></u>				· · · · · · · · · · · · · · · · · · ·			-			
Life to Date Expenditures (Project Only	/)	\$0		\$0	\$0	\$0	\$0	\$0			
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 □ □ □	2012	2013 ☑ ☑ □	2014 □ ▽ □	2015 □ ☑ □	2016		· .			
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes ☑ Yes ☑ Yes ☐ Yes	 ✓ No ─ No ✓ No ✓ No 	Uncertain Uncertain Uncertain Uncertain			. *			
How will this project impact city operation	ing expenditures?		Increa	ise 🗌 De	crease 🗹 None						
Estimated Start Date:	01/01/11							,			
Estimated Completion Date:	12/31/11	· · ·	Departmen	t Head Sign	ature MC	Utha	Bern	<u> </u>			
		-		By/Phone Ex		Hooper x5933					

Pro	ject/Program Title:	ADA Riverwalk Enhancement	Requesting Department: City Development
Pre	pared By/Phone Ext:	Joe'Mar Hooper x5933	_ Department Head Signature:
Acc	count No:	UR047110000	- ·
A)	Department Priority Type of Project	ofUseful Life New Replacement Repair On-Going Program	Years Level of Need Essential Important Desired Project/Program Scope Fully Defined Partially Defined
в) [Miscellaneous Deve	e Remodeling	Street Lighting Communications Recreation Environmental Port Parking Restroom Security Exterior Entire Facility Elevators Garage Mechanical Other
C)	Project/Program Du One Year On-Going Program Multi-Year	ration Yes No Yes No Yes No Number of Ye	ars
D)	Total Positions Position Title	1 Total FTEs 1.0 nomic Dev Specialist No. of Por	sitions <u>1</u> FTEs <u>1.0</u> Salaries \$ <u>52,626</u> \$ \$
E)	In Six Year Capital Ir Yes 2009-201	•	1odified 🗌 New Request
F)		rds the reconstruction of portions of the down	ntown riverwalk to meet the terms of the ADA riverwalk compliance settlement gh to complete the last stages of the project.
G)	Additional Comment	ts	

.

Requesting Department:	City Developm	ent						
Project/Program Title:	ADA Riverwalk	Enhancements			Account N	lo: UR04711000	00	
Year		Tax Levy/Borrowin	g Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010		· · · · · · · · · · · · · · · · · · ·					•	\$0
2011 Budget Request		\$1,560,257						\$1,560,257
2012 Projection		\$0						\$0
2013 Projection		\$0						\$0
2014 Projection		\$0						\$0
2015 Projection		\$0	· ·					\$0
2016 Projection		\$0						\$0
Total Six Year Cost		\$1,560,257		\$0	\$0	\$0	\$0	\$1,560,257
Total Project Cost		\$1,560,257		\$0	· · · \$0	\$0	- \$0	\$1,560,257
								-
Life to Date Expenditures (Project	Only)	\$0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2017 	1 2012	2013	2014	201 5	2016		
Were cost estimates confirmed by Are cost estimates based on indus Will city employees be performing Did you perform a cost/benefit and	stry standards? any portion of th		☐ Yes ☑ Yes ☑ Yes ☐ Yes	✓ No No No Vo	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city op	perating expendi	tures?	[]] Increa	ase 🗍 D	ecrease 🗹 None			
Estimated Start Date:	01/01	//11						
Estimated Completion Date: _	12/31	/11	Departmer	nt Head Sig	nature Ma	ettaZZ	/ DOD	
			Prepared E	By/Phone E	xtJoe'Mar	Hooper x5933		

Riverwalk ADA Project

29-Mar-10

<u>Budget</u>	
Development Fund	\$ 1,500,000
2009 ADA Funding	\$ 724,000
2010 ADA Funding*	\$ 1,091,102
2011 ADA Funding*	\$ 1,482,371
Total	\$ 4,797,473

Segment No.	Segment Name	2007	2008		2009		2010	 2011		Total
Section 6	Iroquois		\$ 224,345				•		\$	224,345
Section 9B	Mason Street		\$ 657,866						\$	657,866
Section 2 - 3aa	Usingers/State Street			\$	258,449				\$	258,449
Section 5	Rock Bottom			\$	473,977			• •	\$	473,977
Section 2 - 3aa	Steinmeyer Building			\$	608,847				\$	608,847
Section 4	Multi-Owner Building			-	•	\$	608,847		\$	608,847
Section 10	Taxman Property					\$	482,255	1	\$	482,255
Section 9A	100 East Wisconsin							\$ 514,990	\$	514,990
Section 4	Cawker Building							\$ 687,819	\$	687,819
	5 Yr Duration Increase							\$ 280,078	\$	280,078
Total		-	\$ 882,211	\$	1,341,273	\$1	L,091,102	\$ 1,4 82,8 87	\$4	4, 797,473

* Funding only for Riverwalk Segments. Dept is requesting additional funding for administration of the project

Pro	ject/Program Title:	Advanced Planning Fund	Requesting Department: City Development					
Pre	pared By/Phone Ext:	Joe'Mar Hooper x5933	_ Department Head Signature:					
Acc	count No:	UR01211000A						
A)	Department Priority	of Useful Life	Years Level of Need Essential Important Desired					
	•• •	New Replacement Repair	Project/Program Scope Fully Defined Partially Defined					
B)	Miscellaneous Deve	Remodeling New Building E	Street Lighting Communications Recreation Environmental Port Parking estroom Security Exterior Entire Facility levators Garage Mechanical Other					
C)	Project/Program Dur One Year On-Going Program Multi-Year	ration	ars					
D)	Total Positions Position Title	N/A Total FTEs No. of Pos	sitions FTEs Salaries \$ \$ \$					
E)	In Six Year Capital I Yes	·	odified New Request					
F)	In particular, the fund wi	vanced Planning Fund will go towards various	s activities that will allow the planning section to meet the department's mission. ving activities: Plan for and begin various feasibility and land use studies, begin lepartment's GIS actives.					
G)	Additional Commen	ts						

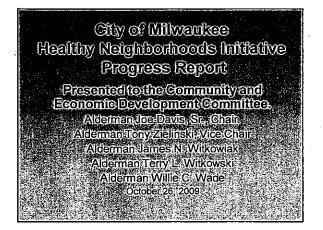
Requesting Department: City Develo	pment			·		
Project/Program Title: Advanced I	Planning Fund		Account N	o: UR01211000	Α	
Year	Tax Levy/Borrowing	Grant & Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010	¢475.000			· · · · · · · · · · · · · · · · · · ·		\$0
2011 Budget Request	\$175,000					\$175,000
2012 Projection	\$175,000					\$175,000
2013 Projection	\$175,000	·				\$175,000
2014 Projection	\$175,000					\$175,000
2015 Projection	\$175,000					\$175,000
2016 Projection	\$175,000					\$175,000
Total Six Year Cost	\$1,050,000	\$0	\$0	\$0	\$0	\$1,050,000
Total Project Cost	\$1,050,000	\$0	\$0	\$0	\$0	\$1,050,000
						-
Life to Date Expenditures (Project Only)	\$0	\$0	\$0	\$0	\$0 ·	\$0
Thorough Cost Estimate [Limited Information	2011 2012	2013 2014 Image: Constraint of the second	2015 	2016		
Were cost estimates confirmed by another sou Are cost estimates based on industry standard Will city employees be performing any portion Did you perform a cost/benefit analysis?	s?	 Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city operating expe	enditures?	Increase D	ecrease 🔽 None			
Estimated Start Date: 0	1/01/11					
Estimated Completion Date: 12	2/31/11	Department Head Sig	nature <u>Ma</u>	utta L	bar)
		Prepared By/Phone E	xtJoe'Mar]	Hooper x5933	ر 	

Pro	ject/Program Title:	Development Fund	Request	Requesting Department:					
Pre	pared By/Phone Ext:	Joe'Mar Hooper x5933	Departm	ent Head Signature:	Mathaza	<u>Xo-</u>			
Aco	ount No:	UR03311000A							
A)	Department Priority	of Useful L	fe <u>75</u> Years	Level of Need 🗌 E	ssential 🗌 Important 🗌 Des	sired			
	·· · · <u>·</u>	New Replacement Re On-Going Program	pair Project/P	rogram Scope 🔽 F	ully Defined Partially Defined				
в)	Miscellaneous Deve	Remodeling New Bu	e 🗹 Environn	nental Port	nications Recreation Parking erior Entire Facility chanical				
C)	Project/Program Dui One Year On-Going Program Multi-Year	Yes No	ber of Years						
D)	Total Positions Position Title	N/A Total FTEs	No. of Positions	FTEs	Salaries \$ \$\$				
E)	In Six Year Capital Ir Yes 2009-20	·	Yes, Modified	New Request					
F)	Project/Program Jus The Development Fund façade grants, retail inve	provides funding for a multitidue o	f economic development stance, brownfield remed	activities throughout the diation, and business as	City. In particular, those activities i sistance including grants and loans.	include			
G)	Additional Comment	ţs		· · ·					
	,								

Requesting Department:	City Developm	nent		·						
Project/Program Title:	Account No: UR03311000A									
Year		Tax Levy/Borrowing	Grant &	Aid	Revenue		Special Assessment	Enter pr is e		Total Cost
Remaining Balance for 2010		1								\$0
2011 Budget Request		\$1,800,000								\$1,800,000
2012 Projection		\$1,800,000								\$1,800,000
2013 Projection		\$1,800,000			1					\$1,800,000
2014 Projection		\$1,800,000								\$1,800,000
2015 Projection		\$1,800,000								\$1,800,000
2016 Projection		\$1,800,000								\$1,800,000
Total Six Year Cost		\$10,800,000		\$0		\$0	\$0) \$C	,	\$10,800,000
Total Project Cost		\$10,800,000		\$0		\$0	\$0	\$0)	\$10,800,000
										_,
Life to Date Expenditures (Project C	Dnly)	\$0		\$0		\$0	\$0	\$0)	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	201 ⁻	1 2012	2013 	2014	2015 	·	2016			
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			 Yes Yes Yes Yes Yes 	 ✓ No □ No □ No ✓ No 	Uncertain Uncertain Uncertain Uncertain	•				
How will this project impact city ope	erating expendi	tures?	Increase	🗌 De	crease 🗹 No	ne				
Estimated Start Date:	timated Start Date: 01/01/11									
Estimated Completion Date:	12/31		Department F	lead Sign	ature M	lea	the Zj	bas	<u>)</u>	
	Prepared By/Phone Ext Joe'Mar Hooper x5933									

Project/Program Title:		Healthy Neighborhoods	Requesting Department: City Development					
Prepared By/Phone Ext: Joe'Mar Hooper x5933			Departme	ent Head Signa	iture: <u>//</u>	ettati	50m	
Aco	count No:	UR046110000					~ γ	
A)	Department Priority Type of Project	·····	ul Life		Level of Need	Essential	Important [Desired
B)	Miscellaneous Deve	Alleys Elec	/ Building 🗌 Elev	Street Ligi Environme troom vators Other	, _	ommunications ort Bexterior Mechanical	Recreation Parking Entire Facility	
C)	Project/Program Dur One Year On-Going Program Multi-Year	Yes No	Number of Years	3				
D)	Total Positions Position Title <u>Con</u>	1 Total FTEs	0.1 No. of Positi	ons <u>1</u> 	FTEs	<u>0.1</u> Salari	ies \$ \$ \$	9,000
E)	In Six Year Capital Ir Yes 🔽 2009-20		Yes, Mod	lified	New Request	·		
F)	effort to keep them healt organizations and is mat	stification ods Initiative provides assistar by and promote continued invo- tched on a dollar for dollar bas also supported by the Greater	estment and resid is with money rea	lent involvme ised or dona	ent in these areas ted from private o	. Funds are gra	inted to neighborho her are 9 core Heal	od thy
G)	Additional Comment	s	-					

Requesting Department:	City Development							
Project/Program Title:	Account No: UR046110000							
Year	_Ta	x Levy/Borrowing	Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010					· ·			\$0
2011 Budget Request		\$200,000						\$200,000
2012 Projection		\$200,000			<u></u>	-		\$200,000
2013 Projection		\$200,000						\$200,000
2014 Projection		\$200,000			· · · · · · · · · · · · · · · · · · ·			\$200,000
2015 Projection		\$200,000						\$200,000
2016 Projection		\$200,000		-				\$200,000
Total Six Year Cost		\$1,200,000		\$0	\$0	\$0	\$0	\$1,200,000
Total Project Cost		\$1,200,000		\$0	\$0 .	\$0	\$0	\$1,200,000
Life to Date Expenditures (Project C	Dnly)			\$0	\$0	\$0	\$0	\$0
		I`					+•	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 □ □ □ □	2012 □ □ □	2013 □ □ □	2014 □ □ □	2015 □ □ □	2016 □ □ □		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did y ou perfor m a cost/benefit analysis?			☐ Yes ✓ Yes ✓ Yes ☐ Yes	 ✓ No No No ✓ No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city ope	rating expenditure	s?	Increas	se 🗌 De	ecrease 🗹 None			
Estimated Start Date:	01/01/11							
Estimated Completion Date:	12/31/11	[Department	t Head Sigr	hature Mad	Ha LA	n Var	
		F	Prepared B	y/Phone Ex	t Joe'Mar I	Hooper x5933		



2008 (Healting Neighborhoods Calendaries mensionalis

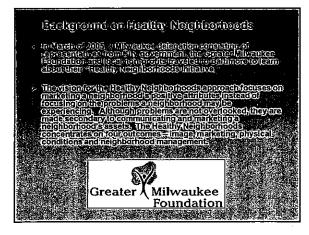
 BuckterParts
 Browners

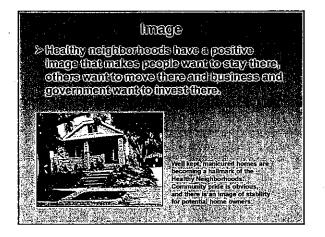
 BuckterParts
 BuckterParts

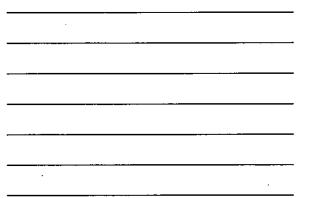
 BuckterParts
 BuckterParts

W

- поснате чедат власта - Рад на простав назволиват честавани белата в факта с на проставания - а терпо Рад и Пара Такара Алгарска - а терпо Рад и Пара Такара на простава - а терпо Рад и Пара Названия - а терпо



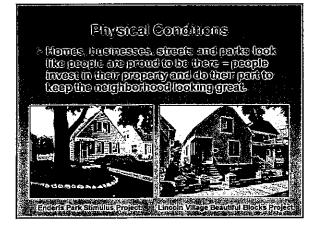


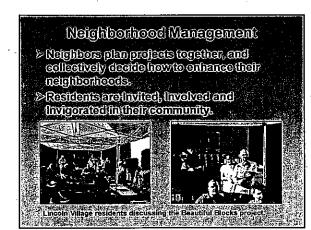


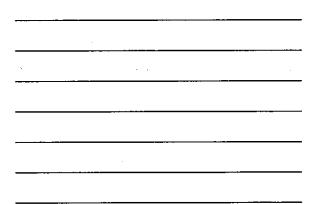
Merketing

- The Gratter Milkaukselfoundation supported home buying tous, improving the paception of the Reality National to the neighborhoods.
 Mome Buyas are activally required by current residence, and activally required by current healthy Matghborhoods.









City of Milwaukee Healthy Neighborhoude Infiative Progress Report No 2009Civ Burge autotau 2004000000 patients RenityNeghamassimitika Pinas varialeendimitica entiphas

- enuganes A. Selectrangeorganication (2006) - A. Selectranewasteriangeorganes A. Selectranewasteriangeorganication (2006)
- භාත්ත්රානාකයක් පැවැත්ත් විදේශීක ශ්රීත් කරන්නේ කරන්නේ කරන්නේ කරන්නේ කරන්නේ සීක්කිය කරන්නේ කරන්න මහත්ත්ර කරන්නේ කරන්නේ
- mphonessonal control control
- Arealth Area Childrandoocth

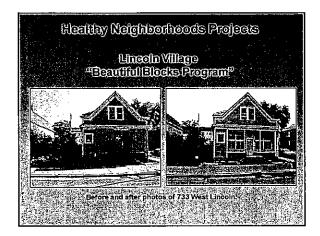
City of Wilwashee Healthy Reighborhoods I**mheave** Reighborhood Propest Implem<mark>ontation</mark>

100% of the EE0000 all coated to proper similar (toathy Neighborhoods was committed for in 2009

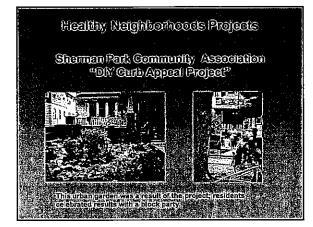
The COOCONVERTIONAL CONTRACTOR CONTRACTOR

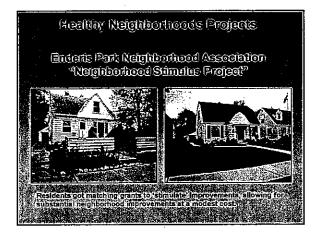
(1) 1/2000 from the Greeter (1) Insultation of the second state of the se

3



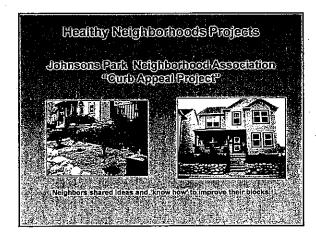
· · · · · · · · · · · · · · · · · · ·	
	·
	<u> </u>
	<i>,</i>
•	

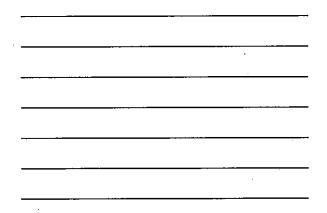




4

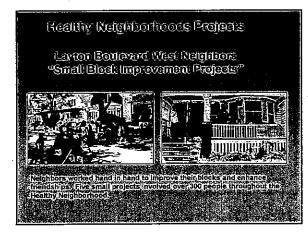
.



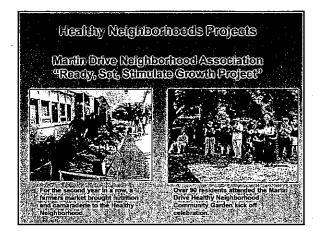


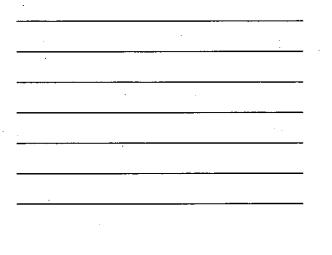
_



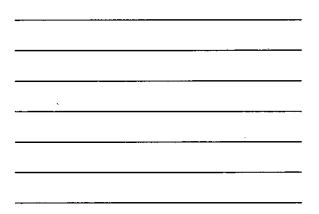


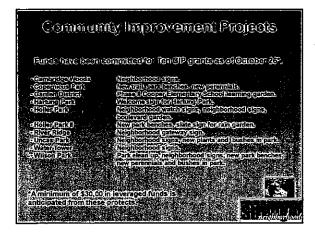
5

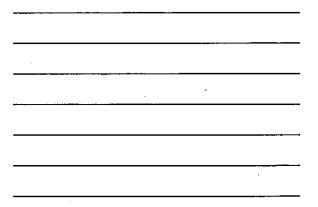




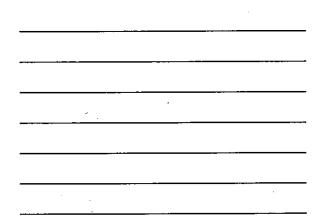




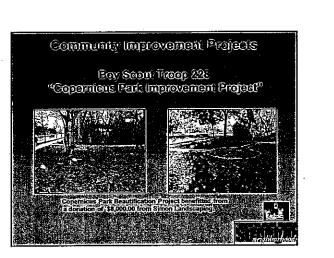


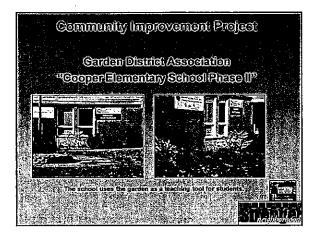


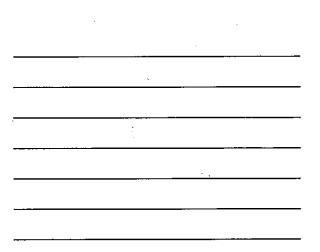


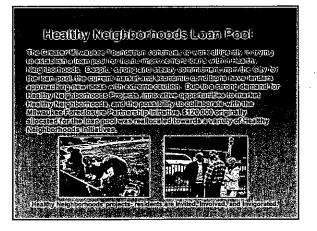


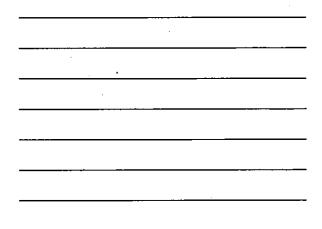




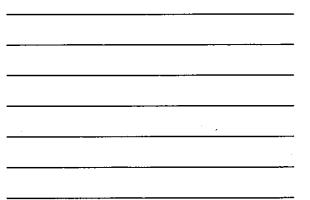


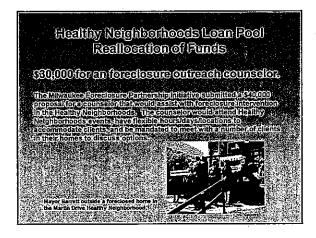


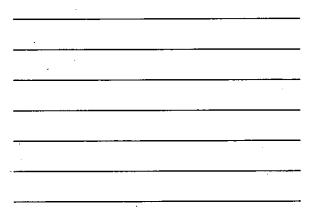


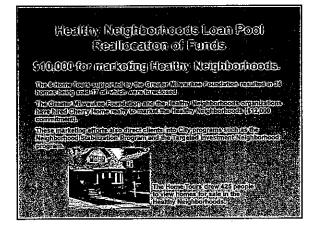


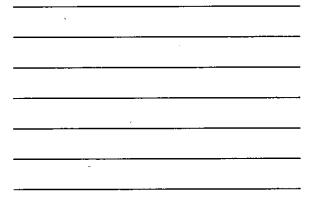


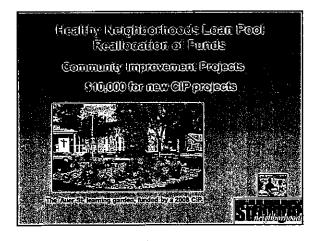


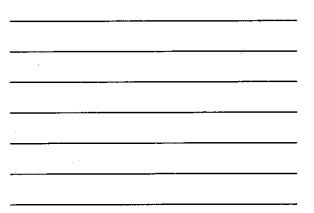






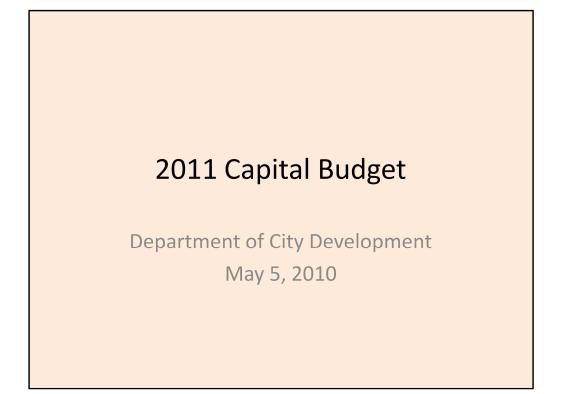


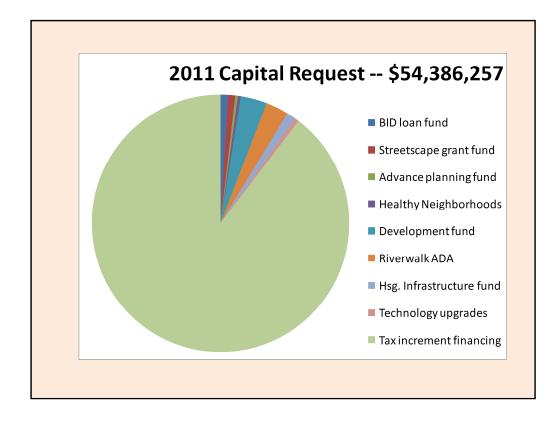




Summerry

Summetry The collaborative efforts of the Healthy Neighborhoods Organizations, the Greater Milwaukce/Foundation, and NIDG are stimulating significant estident investment in Gity neighborhoods. Approximately (SE25,000 will be leveraged from the City's commitment of \$200,000 for 2009. The marketing efforts of the Healthy Neighborhoods Initiative are attracting new home owners and helping to stabilize Milwaukee neighborhoods. The Healthy Neighborhoods Initiative results in Invited, Involved and Invigorated residents across the City. 中常经常





The Department of City Development expects to request approximately <u>54-</u> <u>million dollars</u> in the 2011 capital budget. As the chart indicates, the vast majority of that request relates to tax increment financing. We will also seek about <u>9-million-dollars</u> for other capital needs. I'll begin by going through these smaller requests, and then we'll discuss the TIF request.



For a number of years, city government has partnered with Business Improvement Districts to pay for streetscape improvements that enhance neighborhood commercial districts. Our capital request includes one million dollars to continue that partnership in 2011.

Projects like this involve three sources of funding: state and federal grants, a contribution from the local BID, and a contribution from the city's capital budget.

We seek <u>500-thousand dollars</u> for the BID fund – that money is lent to Business Improvement Districts to cover their share of streetscape costs. The districts repay these funds over 15 to 20 years. We also are requesting <u>500-thousand dollars</u> for the Neighborhood Commercial District Street Improvement Fund to cover the city's portion of projects.

These amounts match the projections for 2011 in the Capital Improvements Plan.

I would note that we expect to talk to Mayor Barrett about whether these two funds should be administered by D-P-W rather than D-C-D, in order to make administration more efficient.



The Advance Planning Fund pays for studies related to land use planning and economic development. For the past several years, the fund has been used primarily for the area plans and the City comprehensive plan.

The department's request of <u>175-thousand-dollars</u> matches the amount in the 2011 Capital Improvements Plan.

Healthy Neighborhoods initiative

- Purpose: Small scale, neighborhood-led projects that strengthen neighborhood appeal and identify
- Funds matched by Greater Milwaukee Foundation

2011 request	2011 CIP
\$200,000	\$200,000
	INCOLA P
	LILAGE

Alderman Michael Murphy was the spark behind the Healthy Neighborhoods initiative when it became part of DCD's capital budget in 2008. The initiative is a partnership between the City and the Greater Milwaukee Foundation. It funds neighborhood improvement projects in nine areas designated as "Healthy Neighborhoods" – Capitol Heights, Enderis Park, Havenwoods, Johnsons Park, Lincoln Village, Martin Drive, Sherman Park, Silver City, and Thurston Woods.

These projects are initiated by residents. They include gateway signage, public art, landscaping, and special events like home tours.

Part of this fund is designated for small-scale community improvement projects in other Milwaukee neighborhoods.

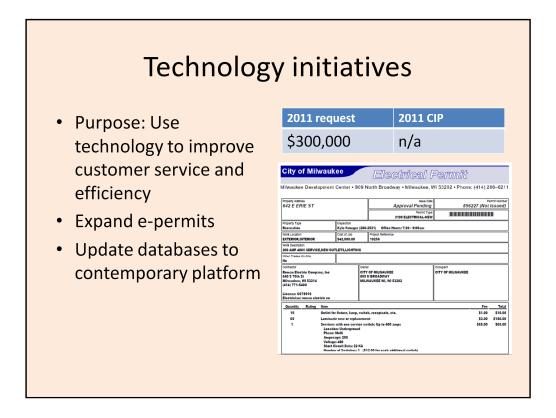
We seek <u>200-thousand dollars</u> for Healthy Neighborhoods in 2011.



Our capital budget includes just over <u>1-point-5 million dollars</u> to complete the Riverwalk accessibility upgrade project. 2011 will be the final year of funding for this five-year project. Costs for these upgrades are shared by the City of Milwaukee and the Riverwalk Business Improvement District.

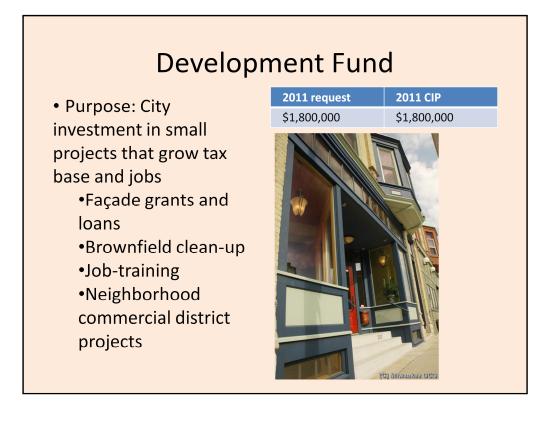
The upgrades include the construction of ramps and installation of lifts on portions of the riverwalk between Highland and Michigan. When the work is complete in 2012, the entire riverwalk system will be accessible.

The 2011 Capital Improvements Plan anticipated that about <u>1-point-1 million dollars</u> would be allocated for this purpose. Our request of <u>1-point-5-6 million dollars</u> reflects cost increases that have occurred since the budget for this project was established in 2007.



For the last decade, the department has implemented technology projects that improve customer service and staff efficiency. One of the best known is the e-permits system, which allows many contractors to take out permits online. Currently, about 50 percent of all permits are issued on-line. We seek funds to expand e-permits to handle additional permit types.

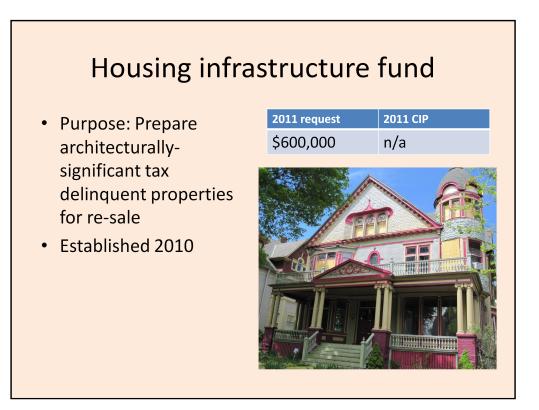
Our <u>300-thousand-dollar</u> request includes upgrades to several existing databases used by the department. This request was not anticipated in the 2011 Capital Improvements Plan.



The Development Fund is used to make public investments in smaller-scale projects that grow jobs and tax base. Money is allocated to activities such as the façade grant program, brownfield clean-up activities, job-training grants for businesses, and projects initiated by neighborhood commercial districts.

Each Development Fund allocation comes before the Common Council for approval, and is governed by guidelines adopted by the Council.

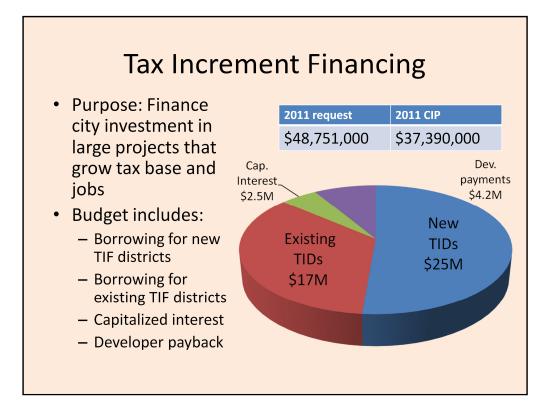
We are requesting <u>1-point-8 million dollars</u> in the Development Fund next year, as projected in the Capital Improvements Plan.



Alderman Bauman introduced the concept of a housing infrastructure fund last year, and DCD's 2010 capital budget included <u>600-thousand dollars</u> for this purpose.

The fund is used to make repairs at architecturally- and historically-significant properties that come into the City's possession through property tax foreclosure. These repairs encourage preservation of such properties by reducing extraordinary costs of renovation for private buyers.

We are requesting <u>600-thousand-dollars</u> for the housing infrastructure fund in 2011. This initiative was not anticipated in the 2011 capital improvements plan.



Tax increment financing represents the lion's share of DCD's capital budget request. We are seeking <u>48-point-7 million dollars</u> for tax increment districts. The Capital Improvement Plan anticipated <u>37-million dollars</u> for this purpose. This request is our best estimate, but it is impossible to predict today which projects will use it next year.

This request breaks down into four categories.

We anticipate the need for about <u>25-million-dollars</u> for borrowing associated with new tax increment districts created next year. We have budgeted <u>2-point-5 million dollars</u> for capitalized interest associated with new borrowing.

We expect to need about <u>17-million</u> to fund work at TIDs that are already approved and underway. And we expect to spend about <u>4-point-2 million dollars</u> to pay for work done in developer-funded districts.

This concludes my presentation; I would be happy to answer any questions from the committee.

Pro	ject/Program Title:	City Hall - 5th Floor Office Remodeling Requi	uesting Department: Assessor	
Pre	pared By/Phone Ext:	Amy Stenglein / 3110 Depar	artment Head Signature: <u>MANY Reaven</u>	
Acc	count No:		0 0	
A)	Department Priority	ofUseful Life Years		
	Type of Project	New Replacement Repair Projec	ct/Program Scope Fully Defined Partially Defined	
B)	Miscellaneous Deve	Alieys Bridge Enviro	et Lighting Communications Recreation ronmental Port Parking Security Exterior Entire Facility Garage Mechanical	
C)	Project/Program Dur One Year On-Going Program Multi-Year	ration Yes No Yes No Yes No Yes No Yes No		
D)	Total Positions Position Title	Total FTEs No. of Positions	FTEs Salaries \$ \$ \$	
E)	In Six Year Capital In Yes 2009-201		New Request	
F)	Project/Program Jus Desktops are popping up cubicles.		int is chipped and stained. Space is underutilized due to empty	
G)	Additional Comment	3		
		·		

5



Ms. Mary Reavey Assessment Commissioner Assessor's Office Room 507, City Hall Milwaukee, Wisconsin Department of Public Works Operations Division Buildings and Fleet Services April 15, 2008 Jeffrey J. Mantes Commissioner of Public Works

James P. Purko Director of Operations

Venu J. Gupta Buildings & Flant Services Supervisiondent

Dear Ms. Reavey:

Subject: 2009 Capital Budget Estimate City Hall – 5th Floor Office Remodeling Assessor's Office Remodeling

In response to your office's written request on March 20, 2008 for the Assessor's Office, our staff has provided you with the following estimate for 2009, to remodel approximately 2/3 of the 5th floor.

General Scope of Renovation:

- No Heating/Ventilation or Air Conditioning work
- No Life safety/sprinkler work
- New light fixtures
- Remove old carpet, vinyl base and undercarpet tape system
- New carpet tile and vinyl base
- No new furniture for private offices (16)
- New ops stations w/chairs (40)
- New power/phone/data chases at walls
- New phone, data, power to ops stations (40)
- 2 interim moves to 7 ZMB
- 1 new small conference room
- Lobby new laminate/counter

Construction, Including Contingencies	\$	522,000
Design	\$	50 ,000
Administration and Inspection	\$	25,000
Fringe Benefits	<u>\$</u>	<u> 60,000</u>
₩ .		

\$ 657,000

Sincerely,

Venu J. Gupta, Superintendent Buildings & Fleet Services

		Capital Improvement	Request Form Part I
Pro	ject/Program Title:	8th Floor City Hall City Attorney Remodeling Project	Requesting Department: City Attorney
Pre	pared By/Phone Ext:	Barbara Woldt	Department Head Signature:
Acc	ount No:	0321 1490 R999 BU110070300	,
A)	Department Priority		Years Level of Need 🗹 Essential 🗌 Important 🗌 Desired
	Type of Project	New 🗹 Replacement 🗌 Repair On-Going Program	Project/Program Scope Fully Defined Partially Defined
B)	Miscellaneous Deve	e Remodeling I New Building I Elev	Street Lighting Communications Recreation Environmental Port Parking troom Security Exterior Entire Facility vators Garage Mechanical
C)	Project/Program Du One Year On-Going Program Multi-Year	Iration ✓ Yes □ No □ Yes □ No □ Yes □ No Number of Years	S
D)	Total Positions Position Title	0 Total FTEs 0.0 No. of Positi	ions FTEs Salaries \$ \$ \$
E)	In Six Year Capital I Yes 2009-20	·	dified I New Request
F)	mechanicals, and shortage requiring remodeling. The City Hall in terms of aesthet replaced with energy efficier incorporate state of the art t side of the floor, and relocal improve operating efficiency functional work space, and	and redesign the 8th floor City Hall space and the City Att of offices. The area was originally remodeled in 1985 ar general condition of the space is dingy and worn, lacking lics, function, and design. Lighting, utilities, and electrica nt units. The entire area needs to be reconfigured and re technology, ergonomic, and safety standards. A redefine ting the conference rooms and support staff areas to creat with a more functional, useful design, as well as restore	torney's Office because of its age, sub-standard appearance, outdated utilities and nd its useful life has been exceeded. It is one of the last remaining floors in City Hall g the look of a professional law office. Its appearance is substandard to other offices in al systems need to be upgraded and the mechanicals are out-dated and need to be edesigned to accommodate existing staffing requirements, create more functional space, ad scope includes designing new uniform offices, moving executive offices to the south ate more usable work space, storage, and file areas. The overall benefit would be to a the professional appearance of the office. Remodeling would save energy, provide more tude design and construction of the entire 8th floor, approximately 17,000 square feet in ain conference room, and City Attorney's Office.
G)	rooms, new partition sys and life/safety systems. materials, materials with operate as efficiently as located in the Zeidler M	e would include demolition of interior walls, constr stems for general staff, structural floor repair for f . The goal of the design is to use as much natura h recycled content, and locally available materials s possible to minimize operating costs. Next year	ruction of new offices with new furniture, construction of new conference filing areas, new heating, ventilation, air conditioning, lighting, ceiling, security, al light as possible and utilize the concepts of sustainable design. Reuse of s would be incorporated in the design. Systems would be designed to r would be the opportune time to remodel the 8th floor while our office is still e space while the space is vacant would expedite the remodeling process and uld be incurred.

Capital Imp	rovement Re	quest Pa r t II
-------------	-------------	------------------------

Requesting Department: City /	Attorney	-								
Project/Program Title: 8th F	loor City H	all City /	Attorney	Remo	deling Projec	t	Account No	. 0321 1490 R	999 BU110070300	
Үеаг		Tax Lev	y/Borrov	wina	Grant &	Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010	Γ									\$0
2011 Budget Request	F	<u> </u>	\$4,804,0	000						\$4,804,000
2012 Projection	ľ									\$0
2013 Projection		-								\$0
2014 Projection	<u>]</u>									\$0
2015 Projection										\$0
2016 Projection										\$0
Total Six Year Cost			\$4,804,	000		\$0	\$0	\$0	\$0	\$4,804,000
Total Project Cost	[\$4,804,	000		\$0	\$0	\$0	\$0	\$4,804,000
										-
Life to Date Expenditures (Project Only)	· [\$ 0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2011 [] [] []		2012		2013 	2014 	2015	2016		
Were cost estimates confirmed by anoth Are cost estimates based on industry sta Will city employees be performing any p Did you perform a cost/benefit analysis?	andards? portion of th				√Yes √Yes √Yes Yes	□ No □ No □ No ☑ No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city operatin	ng expendit	ures?			Increase	e 🗌 De	ecrease 🗹 None			•
Estimated Start Date:	01/01	/11								
Estimated Completion Date:	12/31	/11			Department	Head Sign	nature <u>Av<i>i</i>la</u>	Muhu	2	
					Prepared By	//Phone Ex	t Barbara V	Voldt, Ext. 8822		

Prepared By/Phone Ext



CITY OF MILWAUKER RECEIVED

2010 APR -7 PM 12: 08Jeffery J. Mantes

UFFILL UF Department of Public WorksATTORNEY Infrastructure Services Division Commissioner of Public Wor Preston D. Cole Director of Operations

Jeffrey S. Polenske City Engineer

April 6, 2009

Mr. Grant Langley, City Attorney City Attorney Municipal Building, 7th Floor Milwaukee, Wisconsin

Dear Mr. Langley:

Subject: 2011 Capital Budget Estimate Remodeling of the 8th Floor City Hall

The following is in response to your request to update the above project Capital Budget Estimate based on the most recent plans. This project includes remodeling of the entire 8th floor of City Hall including replacement of all mechanical/electrical systems. The funds for planning and design were approved in a previous capital budget and are therefore not included in the estimate below.

The total project cost is as follows:

Construction, including contingencies Administration/Inspection

\$ 4,665,000 <u>\$ 139,000</u>

Total

\$ 4,804,000

Sincerely

Røn Schoeneck Architectural Project Manager Buildings and Fleet Services

MK:adc

cc: Venu Gupta Ronald Schoeneck Paul Fredrich Thomas Tarkowski Michael Krause Barbara Woldt Central File

S \CapReqs\09\Altorn 10 update doc

	PRELIMINAR	Y BUDGETSUM	MARY		;
JOB NAME:	Office of the City	Attorney	·	·	·
DATE:	3/27/2009			·	
LOCATION:	8th Floor - Milwau	ikee City Hall			<u> </u>
• • • • • • • • •	•	total square feet	cost per square foot	· · ·	
general conditions	90,000	. 17,000	5.29	·	<u> </u>
<u> </u>			· · · · · ·	<u> </u>	<u> </u> !
demolition	108,750		. 6.40	<u> </u>	
					
wall systems	192,850	17,000	<u>11.34</u>		├─ ───
		(7.000	6.35		
acoustical cellings	107,950	17,000	0.00	·	<u> </u>
		17,000	4.86	<u>·</u>	<u> </u>
painting staining wc.	82,600				· · ·
	07.250	17,000	5.72	•	
doors frames hardware	97,250				•
	. 159,025	17,000	9,35		<u> </u>
flooring	. 109,020				<u> </u>
millionale	. 143,400	17,000	. 8.44		<u> </u>
millwork	140,400		· .		
glass and glazing	73,750	17,000	. 4,34		
giass and giazing					
carpentry	90,475	17,000	5.32		
	/ <u>///-</u>			· •:*	
HVAC	926,255	17,000	54.49	· ·	<u> </u>
	· ·			· · ·	<u> . </u>
plumbing	68,000	17,000	4.00	· · ·	<u> </u>
<u>,</u>					
fire protection sprinkler	104,775	17,000	6.16	·	<u> </u>
		·	<u> ·</u>	<u> </u>	<u> </u>
electrical	426,131	. 17,000	25.07	<u> </u>	•
	·	· · · · · · · · · · · · · · · · · · ·		<u> </u>	
miscellaneous	31;570	17,000	1.86	┝	<u>}</u>
	<u> </u>			<u> </u>	<u>+-</u> `
budget tota	2,702,781	17,000	158.99	<u> </u>	┢╌──┮
CONTRACTOR MI	1 216,222			<u> </u>	+
CONTRACTOR MA	210,222	<u> </u>			
TOTAL WITH MARKU	2,919,003	17,000	171.71		
					_ · · · · · · · · · · · · · · · · · · ·
CONSTRUCTION CONTINGENCY	437,851	· · ·	· · · · · · · · · · · · · · · · · · ·	{	+
DESIGN DEVELOPMENT	291,900	<u> · · · · · · · · · · · · · · · · · · ·</u>		1	<u> </u>
fumishings	455,299	17,000	26.78	<u>. </u>	ļ
				<u> </u>	<u> </u>
relocation cost	27,000	ļ		+	
	<u> </u>	L	<u> </u>		<u>↓ .</u>
A/V equipment	100,000	· · ·	<u> </u>	<u> </u>	
		ļ	-	 	+
data / com.	110,000	<u>↓</u>	· · · · · · · · · · · · · · · · · · ·		
· · · · · · · · · · · · · · · · · · ·		<u>+</u>	<u> </u>	+	
security system	25,000		- <u> </u>		+
·			· <u> </u>	+	
abatement	25,000			·	
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		+	+
Subtota	al 4,391,054		1		

Office of the City Attorney

. 1

. .

P.\projects\CiTYHALL\08\remod07\ City attorney budget 032709 final B.xls .

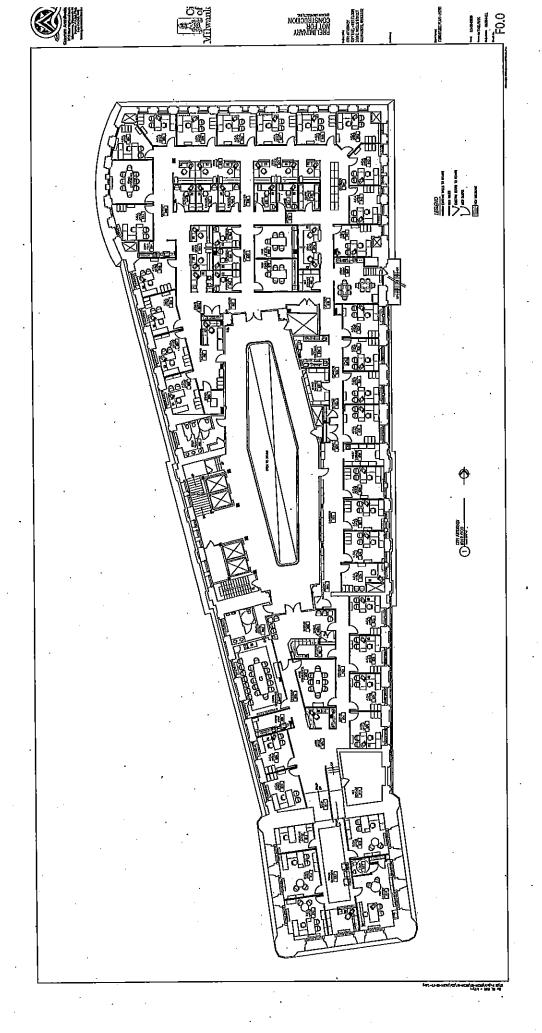
÷

		PRELIMINAR	Y BUDGE	<u>ETSUMI</u>	MARY			
	IOB NAME:	Office of the City		· -		:		
		3/27/2009		• • •	•	•.		
	LOCATION:	8th Floor - Milwar	kee City Ha	II · · ·		· ·		
1			· . · .	·· · .				·
	Relocate DPW staff - 11th fir	52,500			<u> </u>			
							·	<u></u>
	ARCHITECTURAL FEES	143/776			<u> </u>			
1		·						<u> </u>
·	CONTRACT ADMINISTRATION	· 25,9003			· · · ·	_		<u></u> -
·					•		;	··
1	LEED C.I. DOCUMENTATION	"新安全的"的"新安心"的" 大 "的"大"的"大"的"大"的"大"的"大"的"大"的"大"的"大"的"大"的"大			<u> </u>		-:	
1	COMMISSIONING		· · · · ·					
	COMMISSIONING	 						
	ENHANCED COMM.	D00.000	·	——i	• •		,	•
		andara (1995) and an a contract of a second s						
	CITY PROJECT MANAGEMENT	. 65,866		·	· · · · ·		·	
				·]	<u>.</u>		<u> </u>	
	CITY INSPECITION	65,866						
·			_ <u>. </u>		·			
			·	17.000		282.40		
	JOB TOTAL BUDGET	4,800,871		17,000		202.40		
	· · · · ·	<u>. </u>	•	÷	<u></u>	_		
		<u> </u>		<u> </u>				
	· · · · · · · · · · · · · · · · · · ·	And	e 2010 Dapilal					- '
. 1		Architecture Conite		Dudger Redu	1651 EXCIDDE	Enhan-		
		Architecturescontra	CCAOMIN'SEEE	が設定したのに利用				• •
- (The funds for	All Shirt Shirt	aludina in a	hievious Ca	nital Bild		
	······································	P2037591028140301108,10F.	una work wabili	igioping <u>ange</u>	PIQUIQUO OU	1	a second s	

Office of the City Attorney

P:\projects\CITYHALL\08\remod07\ City attorney budget 032709 final B.xis

.



Project	/Program Title:	Improve/Update City of	Milwaukee website	Requesting De	partment: _		
Prepare	ed By/Phone Ext:	Gary Langhoff / 8031		Department He	ead Signature:	Janur	d. alson
Accoun	it No:				,	/	
	partment Priority	of15 U New ☑ Replacemen On-Going Program	U seful Life 5	Years Level Project/Program	of Need 🔽 Essen		portant Desired
Bi	iscellaneous Devel	Sewer Alleys		Street Lighting Environmental stroom Secu	Communic Port urity Exterio age Mecha	or Entire	Recreation Parking e Facility
0 0	roject/Program Dur ne Year n-Going Program ulti-Year	ration	Number of Year	S			
	Inter	3 Total FTE rnet Services Coordinato rnet Analyst lications Development M	or No. of Posi	ions <u>1</u> <u>1</u> <u>1</u>	FTEs 0.5 0.4 0.1	\$	<u>30,780.00</u> 14,730.00 10,310.00
-,	Six Year Capital In Yes 2009-201		🗌 Yes, Mo	dified 🗌 Net	w Request		
Nu ap ap rec ind Cit	pearance (look and fee pealing web presence design will bring the sit corporate greater use o ty's web site to be view	stification ents including the May el) of the City's web site, for www.milwaukee.gov te up-to-date by eliminati of multimedia elements s ved properly on portable our community. The May	www.milwaukee.gov. , supporting the impres- ing obsolete elements such as flyouts, xml sty handheld devices sucl	Redesign of the well asion of Milwaukee a and adding major im lesheets, streaming as smart phones, b	b site will create a n as a forward-thinking provements and ful video, flash, etc. blackberries, and sin	nore contempor , technological nctionality inclu The proposed u nilar devices wi	rary and visually ly-oriented City. A ding the ability to pdate will also allow the hich are becoming
G) A	dditional Comment	ts				, · · · · · · · · · · · · · · · ·	

In recent months several City departments have initiated independent efforts to update their own pages on the City's web site. Two ITMD staff members contributed approximately \$10,000 worth of time (including salaries and fringes) to update one department's web pages. Another department intends to spend \$30,000 to make similar improvements to its web site. These costs will only increase over time as additional departments use their own (or ITMD's) resources to complete revisions and upgrades on an ad hoc basis. Moreover, at just the time when the City's web site began to realize a consistent appearance throughout, these departmental upgrades -- pursued independently -- move in totally different directions, radically changing the "look and feel" of the pages and threatening to confuse milwaukee.gov users. This project will be done principally by the City's web development team, ITMD's Internet Services Coordinator, Internet Analyst, with the cooperation of staff within each department throughout City government who author and/or edit web content using the content management system (CMS) software. Additionally, the project requires an estimated \$65,000 to obtain consultant assistance with technical tasks related to the upgrade.

Requesting Department:	DOA - ITMD							
Project/Program Title:	City of Milwaukee webs	ite		Account N	o:	•		
Year		Tax Levy/Borrowing	Grant 8	k Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request		\$140,000						\$140,000
2012 Projection								\$0
2013 Projection								\$0
2014 Projection								\$0
2015 Projection								\$0
2016 Projection				t				\$0
Total Six Year Cost		\$140,000	\$0	· · · · · · · · · · · · · · · · · · ·	\$0	\$0	\$0	\$140,000
Total Project Cost		\$140,000	\$0	· · · · ·	\$0	\$0	\$0	\$140,000
		······································		•		· · · · · · · · · · · · · · · · · · ·	• • • • •	
Life to Date Expenditures (Proje	ct Only)	\$0	\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	2011 [] ects []	2012	2013	2014 	2015	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			 ✓ Yes ✓ Yes ✓ Yes ✓ Yes 	No No No No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city	operating expendi	tures?	🗌 Increas	se 🗹 Do	ecrease 🗌 None			
Estimated Start Date:	01/03	/11						
Estimated Completion Date:	12/30	/11					\sim	
			Department	t Head Sig	nature <u>Jaa</u>	up a	loon	

Prepared By/Phone Ext

Gary Langhoff / 8031

Pro	oject/Program Title:	E-Server Replacement	Requesting Department:	
Pre	epared By/Phone Ext:	Gary Langhoff / 8031	Department Head Signature:	Janey (l. alson
Ac	count No:	BU110100400		, 1
A)	Department Priority		Years Level of Need 🗸 Esse	
	Type of Project	New 🗸 Replacement 🗌 Repair	Project/Program Scope Fully	y Defined Partially Defined
B)	Miscellaneous Deve	e Remodeling New Building Elev	Street Lighting Communic Environmental Security Exteri vators Garage Mecha	Parking
C)	Project/Program Du One Year On-Going Program Multi-Year	ration	s2	
D)	Total Positions Position Title	nknown Total FTEs <u>Unknown</u> No. of Positi	ions FTEs 	Salaries \$ \$ \$
E)	In Six Year Capital Ir Yes 2009-20		lified 🗌 New Request	
F)	"Health Alerts" systems payroll system informatio \$225,000. In addition, th maintenance and suppor 2011 to determine if exis	stification ently houses a number of critical information sys for the Milwaukee Police Department, DPW's "F on and several others. In 2012 the z9 e-server v ne e-server remains very expensive to operate, n rt annually. The requested project consists of tw sting information systems on the e-server can be on, either purchase of hardware to replace the ca	Road Life" and "Traffic Accident" datab will reach the end of its useful life. A ne requiring more than \$220,000 in operat wo parts: 1) an evaluation beginning in e migrated to alternate platforms at rea	ases, the obsolete but still-needed MIPS ew e-server unit will cost at least ting funds for hardware and software I late 2010 and continuing into early sonable cost, and 2) depending on the
G)	Additional Comment This request continues the	t s he project began in 2010.		

Requesting Department:	DOA-ITMD						
Project/Program Title:	E-Server Replac	ement		Account N	lo: BU110100400		
Year		Tax Levy/Borrowing	Grant & Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010			,, <u></u>			•	\$0
2011 Budget Request		\$227,000	· · · · · · · · · · · · · · · · · · ·				\$227,000
2012 Projection			<u></u>				\$0
2013 Projection			··· ·				\$0
2014 Projection						· · · · · ·	\$0
2015 Projection					· ·		\$0
2016 Projection							\$0
Total Six Year Cost		\$227,000	\$0	\$0	\$0	\$0	\$227,000
Total Project Cost		\$227,000	\$0	\$0	\$0	\$0	\$227,000
		L		d			-
Life to Date Expenditures (Projec	t Only)	\$0	\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201 	t 2012	2013 2014		2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			Yes □ No □ 0 Yes □ No □ 0	Jncertain Jncertain			
How will this project impact city of	operating expendi	tures?	Increase II I	Decrease 🗹 None		.,	
Estimated Start Date:	10/01	1/10					
Estimated Completion Date:	07/01	/12		_	_	0	
			Department Head Sig	gnature M	nula	lique-	

Prepared By/Phone Ext

Gary Langhoff / 8031

Pro	ject/Program Title: Exchange server replacement Requesting Department: DOA-ITMD
Pre	pared By/Phone Ext: Gary Langhoff / 8031 Department Head Signature:
Acc	count No:
A)	Department Priority 3 of 15 Useful Life 4 Years Level of Need Essential Important Desired Type of Project New Replacement Repair Project/Program Scope Fully Defined Partially Defined On-Going Program On-Going Program One Scope Description Description
B)	Description Infrastructure Street Related Sewer Street Lighting Communications Street Related Sewer Street Related Sewer Street Related Sewer Street Related Sever Street Related Port Port Parking Building Restroom Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Other
c)	Project/Program Duration One Year ✓ Yes On-Going Program Yes No Multi-Year Yes
D)	Total Positions 3 Total FTEs 1.0 Position Title Systems Analyst - Project Ldr. No. of Positions 1 FTEs 0.4 Salaries \$ 32,136.00 Network Analyst Associate 1 0.3 \$ 19,010.00 \$ 19,010.00 Network Analyst Assistant 1 0.3 \$ 16,980.00
E)	In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified New Request
F)	Project/Program Justification The City's e-mail system represents a critical system for business operations. All City e-mail, including web mail and e-mail sent to/received from handheld devices, passes through the Exchange servers. The email servers were originally installed in 2006; the current equipment will not support the newest version of Microsoft's Exchange email software. To take advantage of the functionality offered by new software, to ensure continued reliable operation of the City's e-mail system, and to obtain hardware warranty support the email servers will need to be replaced when they reach the end of their useful life in 2011.
G)	Additional Comments

Requesting Department:	DOA-ITMD			<u> </u>				
Project/Program Title: Exchange server re		replacement			Account No:			
Year		Tax Levy/Borrowing	Grant & Aid	Re	evenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010			, <u>.</u>					\$0
2011 Budget Request		\$250,000	2 000 1 01 11 11					\$250,000
2012 Projection								\$0
2013 Projection							······	\$0
2014 Projection								\$0
2015 Projection								\$0
2016 Projection								\$0
Total Six Year Cost		\$250,000	\$0		\$0	\$0	\$0	\$250,000
Total Project Cost		\$250,000	\$0		\$0	\$0	\$0	\$250,000
		•		•				-
Life to Date Expenditures (Proje	ct Only)	\$0	\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201 ⁷	1 2012		014 	2015	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			 ✓ Yes ✓ Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No 	Uncertain		,		
How will this project impact city operating expenditures?			🗌 Increase 🛛 [Decrease	✓ None			
Estimated Start Date:	03/01	/11						
Estimated Completion Date:	11/01	/11					<u>^</u>	
			Department Head	Signature	Da	nufA.A	have	

Prepared By/Phone Ext

Gary Langhoff / 8031

		Capital Im	provemen	t Request F	orm Part I	
Project/Program Title: Oracle/Peoplesoft HRMS upgrade			Requesting Dep	DOA - ITMD		
Pre	pared By/Phone Ext:	Gary Langhoff / 8031		Department Hea	d Signature: 🗾	Janey a. alore
Acc	ount No:	·	<u>"_</u>	-	¢.	7
A)	Department Priority		eful Life <u>4</u>	Years Level o		☑ Important
	·· · _	New 🔽 Replacement	Repair	Project/Program	Scope Fully Defi	ined Partially Defined
В)	Description Infrastructure Street Related Sidewalks Building Roof Wind	Sewer Alieys ows HVAC E		Street Lighting Environmental stroom Secur	Communication Port rity Exterior	IS Recreation
	Miscellaneous Deve	-	ew Building 🗌 Ele	evators 🗌 Garag	ge 🗌 Mechanical	
C)	Project/Program Du One Year On-Going Program Multi-Year	ration	Number of Year	rs		
D)	Sys Sys Data Info	7 Total FTEs erprise Systems Mgr. tems Analyst - Proj.Ldr. tems Analyst - Sr. abase Administrator rmation Technology Spec. grammer II	<u>3.3</u> No. of Posi	tions <u>1</u> F <u>2</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u> <u>1</u>	TES <u>0.6</u> Sal <u>0.6</u> <u>0.5</u> <u>0.4</u> <u>0.3</u>	aries \$ 65,930.00 \$ 116,066.00 \$ 39,918.00 \$ 38,689.00 \$ 13,102.00 \$ 15,437.00
E) [In Six Year Capital Iı Yes ☑ 2009-20:	•	🗹 Yes, Mo	dified 🗌 New	r Request	
F)	of the PeopleSoft humar	the aging and soon-to-be un:	ipgrade will guarani	tee continued product	support and updates,	e product to Oracle's latest version will provide enhanced functionality software when it becomes
G)	Additional Comment Originally requested as a request.		on" HRMS. That p	roduct is now not expe	ected to become availa	able within the timeframe of this

Requesting Department:	DOA - ITMD			<u></u>				
Project/Program Title:	Oracle/Peoplesc	oft HRMS upgrade	Account No:					
						Special		
Year		Tax Levy/Borrowing	Grant & Aid	Re	venue	Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request		\$1,470,000						\$1,470,000
2012 Projection								\$0
2013 Projection								\$0
2014 Projection								\$0
2015 Projection								\$0
2016 Projection								\$0
Total Six Year Cost		\$1,470,000	\$0		\$0	\$0	\$0	\$1,470,000
Total Project Cost		\$1,470,000	\$0		\$0	\$0	\$0	\$1,470,000
						· · · · · · · · · · · · · · · · · · ·		
Life to Date Expenditures (Proje	ct Only)	\$0	\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201 □ □ ects ☑	1 2012	2013 20		2015	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes	Uncertain Uncertain				
How will this project impact city operating expenditures?			Increase	Decrease	None			
Estimated Start Date:	1/3/2	011						
Estimated Completion Date:	11/1/2	2011					~	
			Department Head S	ignature	Da	ney a. A	leon	

Prepared By/Phone Ext

• •

Gary Langhoff / 8031

Pro	ject/Program Title: Webcasting Requesting Department:DOA - ITMD
Pre	pared By/Phone Ext: Gary Langhoff / 8031 Department Head Signature: V Jany A. Marr
Acc	ount No:
A)	Department Priority 5 of 15 Useful Life 5 Years Level of Need Essential Important Desired Type of Project Important Replacement Repair Project/Program Scope Fully Defined Partially Defined
в)	Description Infrastructure Street Related Sewer Street Related Sewer Sidewalks Alleys
	Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Environmental Elevators Elevators Elevators
	Economic Information Systems Equipment Other
C)	Project/Program Duration One Year Image: No On-Going Program Yes Image: No Multi-Year Yes Image: No
D)	Total Positions 5 Total FTEs 0.6 Position Title Internet Services Coordinator No. of Positions 1 FTEs 0.3 Salaries \$ 17,100.00 Internet Analyst 1 0.3 \$ 9,200.00 \$ 9,200.00 Various 3 0.1 \$ 2,500.00
E)	In Six Year Capital Improvement Plan Yes ☑ 2009-2014 ☑ 2010-2015 Yes, Modified New Request
F)	Project/Program Justification The Mayor's Office and Health Department have requested the ability to add streaming video, webcasts, and information-rich materials to their web pages, without the severe limitations imposed by YouTube. This project will allow ITMD to make available to departments the software and hardware needed to create multimedia materials easily. The project would also provide a hosting server that will make the information available through www.milwaukee.gov. Departments would employ this easy-to-use system to record events and stream the resulting content to the web for on-demand viewing by citizens or employees. Content will be immediately available for playback once the presentation being recorded is completed. This content can be burned to CD, put on file servers, or, with the Mediasite EX Server, catalogued, managed and published to the web.
G)	Additional Comments As is the case with the web site upgrade, departments have begun to initiate efforts to pursue these improvements on their own. Centralizing purchase and implementation will help to ensure lower costs, inter-department compatibility and consistency in application. Purchase Cost - \$95,000 for: A server capable of serving up and hosting streaming media content, a portable Mediasite recorder, EX Server software, onsite installation by vendor/consultant, Sonic Foundry software, and a digital video camera and microphone. On-going Annual Cost Estimate - \$15,000 per year. Links to other governmental presentations created/presented via this technology: Wisconsin Department of Health and Family Services: http://media1.wi.gov/DHFS/Catalog/ WI Dept of Employee Trust Funds: http://media2.wi.gov/ETF/Catalog/

WI DNR: http://media2.wi.gov/DNR/Catalog/ WI Dept of Public Instruction: http://media2.wi.gov/DPI/Catalog/

Requesting Department:	DOA - ITMD									
Project/Program Title:	Webcasting	Account No:								
Year		Tax Levy/Borrowing	Grant & Aid	Revenue	Special Assessment	Enterprise	Total Cost			
Remaining Balance for 2010							\$0			
2011 Budget Request		\$140,000	_				\$140,000			
2012 Projection							\$0			
2013 Projection							\$0			
2014 Projection							\$0			
2015 Projection							\$0			
2016 Projection		•					\$0			
Total Six Year Cost		\$140,000	\$0	\$0	\$0	\$0	\$140,000			
Total Project Cost		\$140,000	\$0	\$0	\$0	\$0	\$140,000			
							-			
Life to Date Expenditures (Proje	ect Only)	\$0	\$0	\$0	\$0	\$0	\$0			
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proj Unsupported	201 ☑ □ □ □	1 2012 		2015	2016					
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?										
How will this project impact city	operating expend	litures?	Increase	Decrease 🗹 Non-	e					
Estimated Start Date:	04/0	1/11								
Estimated Completion Date:	12/3	0/11				n				
			Department Head S	Signature	Danuy a.a	las				

.'

Prepared By/Phone Ext

Gary Langhoff / 8031

Pre	Project/Program Title: Remodeling Requesting Department: Prepared By/Phone Ext: Gary Langhoff / 8031 Department Head Signature: Account No: Count No: Count No:	DOA-UMD Janey les Olson
A)		
B)	B) Description Infrastructure Street Related Sewer Sidewalks Alleys Building Roof Windows HVAC Electrical Restroom Security Exterior ADA ✓ Office Remodeling New Building Elevators Garage Mechanica Miscellaneous Development Equipment Economic Information Systems	Parking Entire Facility
C)	C) Project/Program Duration One Year ✓ Yes On-Going Program Yes ✓ No Multi-Year Yes	
D)		laries \$ \$ \$
E)	E) In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified New Request	
F)	F) Project/Program Justification In the twenty-five plus years since ITMD was last remodeled, virtually every City department both small and large renovations to its workspace. Several departments have remodeled multiple times. Meanwhile, ITMD continues to longer meets the division's needs nor does it adequately address changes in technology, staffing, division mission requirements. The current division floorplan impedes collaborative effort and inhibits intradivisional communication unused while marginal areas house employee workspace, equipment, or meeting areas. Outdated, rundown equip effectiveness and morale. Replacement of existing fire suppression and HVAC systems for the computer systems completed in 2005. However, staff and meeting areas of the fourth floor continue to endanger employees as they f lack of a fire suppression system.	o operate in an environment that no and heightened security n. Potentially valuable space sits oment and materials impair staff areas, first budgeted in 2003, was
G)	G) Additional Comments A study of space needs, funded in the 2003 capital budget and completed in late 2004, serves as the basis for this contained herein includes increases of 3 percent for each of the six years (including the current request) that ITMD request.	

Requesting Department:	DOA - ITMD	<u></u>							
Project/Program Title:	Account No:								
Year		Tax Levy/Borrowing	Grant & Aid	F	Revenue	Special Assessment	Enterprise	Total Cost	
Remaining Balance for 2010								\$0	
2011 Budget Request		\$2,240,250						\$2,240,250	
2012 Projection								\$0	
2013 Projection						·		\$0	
2014 Projection								\$0	
2015 Projection								\$0	
2016 Projection								\$0	
Total Six Year Cost		\$2,240,250	\$0		\$0	\$0	\$0	\$2,240,250	
Total Project Cost		\$2,240,250	\$0		\$0	\$0	\$0	\$2,240,250	
		<u></u>						-	
Life to Date Expenditures (Project Only)		\$0	\$0		\$0	\$0	\$0	\$0	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proj Unsupported	201	1 2012 	2013 	2014	2015	2016			
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			 ✓ Yes ✓ Yes ✓ No ✓ Yes ✓ No ✓ Yes ✓ No 						
How will this project impact city operating expenditures?			Increase	Decrease	None				
Estimated Start Date:	03/0	1/11							
Estimated Completion Date:	11/0	1/11					0		
			Department Hea	d Signature	Da	nuj All	ista		

Prepared By/Phone Ext

Gary Langhoff / 8031

Pro	ject/Program Title: Email archive server replacement Requesting Department: DOA-ITMD
Pre	pared By/Phone Ext: Gary Langhoff / 8031 Department Head Signature:
Acc	count No:
A)	Department Priority 7 of 15 Useful Life 4 Years Level of Need Essential Important Desired Type of Project New Important Repair Project/Program Scope Fully Defined Partially Defined
	On-Going Program
в)	Description Infrastructure Street Related Sewer Water Street Lighting Communications Recreation Sidewalks Alleys Bridge Environmental Port Parking Building
	Economic Information Systems Equipment Other
C)	Project/Program Duration One Year Yes On-Going Program Yes No Multi-Year Yes No
D)	Total Positions 3 Total FTEs 0.9
_,	Position Title Systems Analyst - Project Ldr. No. of Positions 1 FTEs 0.3 Salaries \$ 24,100.00 Network Analyst Associate 1 0.3 \$ 19,010.00 Network Analyst Assistant 1 0.3 \$ 16,980.00
E)	In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified New Request
F)	Project/Program Justification Support for the email archive server hardware ends in 2011. The email archive servers contain copies of all of all City emails. To ensure reliable and secure storage of information needed to comply with open-records and legal discovery requests, current hardware must be replaced with updated equipment that carries a full warranty.
ľ	
G)	Additional Comments

Requesting Department:	DOA-ITMD								
Project/Program Title: Email archive server replacement			Account No:						
Year		Tax Levy/Borrowing	Grant & Aid	Revenue	Special Assessment	Enterprise	Total Cost		
Remaining Balance for 2010						•	\$0		
2011 Budget Request							\$0		
2012 Projection		\$124,000					\$124,000		
2013 Projection							\$0		
2014 Projection							\$0		
2015 Projection							\$0		
2016 Projection							\$0		
Total Six Year Cost		\$124,000	\$0	\$0	\$0	\$0	\$124,000		
Total Project Cost		\$124,000	\$0	\$0	\$0	\$0	\$124,000		
		• • • •		• • •			-		
Life to Date Expenditures (Proje	ct Only)	\$0	\$0	\$0	\$0	\$0	\$0		
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201 	1 2012 □ □ ☑ □	2013 201		2016				
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			Yes No No No No No No No No No N	Uncertain					
How will this project impact city	operating expendi	itures?	🗍 Increase 🛄	Decrease 🔽 None					
Estimated Start Date:	04/01	1/11							
Estimated Completion Date:	11/01	1/11			<u> </u>	Λ			
			Department Head Si	ignature <u>///</u> /	anufall	lun			

Gary Langhoff 8031

Prepared By/Phone Ext

Pre	ject/Program Title: <u>Map Milwaukee Mobile Expansion</u> pared By/Phone Ext: <u>Gary Langhoff / x8031</u> count No:
A)	Department Priority 8 of 15 Useful Life 5 Years Level of Need Essential Important Desired Type of Project Important Replacement Repair Project/Program Scope Fully Defined Partially Defined Important Important Important Replacement Repair Project/Program Scope Fully Defined Important Important Important Important Important Important Important Important Important Important Important I
B) [Description Infrastructure Street Related Sewer Water Street LightIng Communications Recreation Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Equipment Other Other
C)	Project/Program Duration One Year Yes On-Going Program Yes Year Yes No Multi-Year Yes
D)	Total Positions4Total FTEs1.0Position TitleGIS DeveloperNo. of Positions1FTEs0.6Salaries\$ 42,430.00Programmer10.2\$ 9,500.00Network Analyst - Asst.10.1\$ 5,660.00Systems Analyst - Proj. Leader10.1\$ 9,540.00
E)	In Six Year Capital Improvement Plan Yes 🖸 2009-2014 🗹 2010-2015 🗹 Yes, Modified 🗌 New Request
F) [Project/Program Justification This project will build on improvements made to Map Milwaukee as a result of the 2009 Map Milwaukee upgrade/expansion project. Improvements made during the initial project will provide greater opportunity to meet demand for more complex mapping tools. This project will target City of Milwaukee employee workflows and efficiencies. In particular, mobile map applications will allow employees for departments like DNS and DPW to work in the field and have access to any city data they may need. Not only will these employees have access to this data, but they will have the tools to update this data without the need to return to the office. These updating tools will also be available to City employees at their desk with a web browser – no need to install and maintain special desktop software. Additional Comments

Requesting Department:	DOA-ITMD							
Project/Program Title:	Map Milwaukee I	Mobile Expansion	Account No:					
						Special		
Year		Tax Levy/Borrowing	Grant & Aid	Re	venue	Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request					-			\$0
2012 Projection		\$281,230						\$281,230
2013 Projection		\$101,200						\$101,200
2014 Projection		\$101,200						\$101,200
2015 Projection							-	\$0
2016 Projection								\$0
Total Six Year Cost		\$483,630	\$0		\$0	\$0	\$0	\$483,630
Total Project Cost		\$483,630	\$0		\$0	\$0	\$0	\$483,630
							• • • • • • • • • • • • • • • • • • • •	-
Life to Date Expenditures (Proje	ct Only)	\$0	\$0		\$0	<u></u> \$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201 	1 2012 □ □ □	2013 : 2013 : 2013 : 2013 : 2013 : 2013 : 2013 : 2013 : 2013 : 2014 : 2014 : 2015	2014 	2015	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes	Uncertain				
How will this project impact city	operating expendi	iture s ?	Increase	Decrease	🔲 None			
Estimated Start Date:	01/03	3/11						
Estimated Completion Date:	12/3′	1/13			~		2	
			Department Head	l Signature	[]a	nuja D	lson	

Prepared By/Phone Ext

Gary Langhoff / x8031

Pro	ject/Program Title: eAps for Procurement Life Cycle Requesting Department: DOA-ITMD
Pre	pared By/Phone Ext: Gary Langhoff / 8031 Department Head Signature: Manual Allson
Acc	count No:
A)	Department Priority 9_of 15_Useful Life 4_Years Level of Need Essential Important Desired Type of Project Important Replacement Repair Project/Program Scope Fully Defined Partially Defined Important Important Repair Project/Program Scope Fully Defined Partially Defined
в)	Description Infrastructure Street Related Sewer Street LightIng Communications Street Related Port Street Related Port Street Related Recreation Street Related Port Street Related Port Parking Port Building Port Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Other Economic Information Systems
C)	Project/Program Duration One Year Image: No On-Going Program Yes Image: No Multi-Year Image: Yes Image: No
D)	Total Positions 6 Total FTEs unknown Position Title No. of Positions FTEs Salaries \$
E)	In Six Year Capital Improvement Plan Yes ☐ 2009-2014 ☑ 2010-2015 Yes, Modified New Request
F)	Project/Program Justification This project will purchase and install up to two additional modules for the Oracle PeopleSoft Financial Application which will provide effeciencies in various areas of the procurement life cycle. It should allow for further automation and integration of certain procurement activities and allow vendors to review various procurement documents directly to obtain status of the document at any point during the life cycle.
G)	Additional Comments

Requesting Department:	DOA - ITMD							
Project/Program Title:	eAps for Procurement Life Cycle				Account No:			
Year		Tax Levy/Borrowing	Grant & Aid	Re	evenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request								\$0
2012 Projection		\$450,000						\$450,000
2013 Projection			-					\$0
2014 Projection								\$0
2015 Projection								\$0
2016 Projection							·	\$0
Total Six Year Cost		\$450,000	\$0		\$0	\$0	\$0	\$450,000
Total Project Cost		\$450,000	\$0		\$0	\$0	\$0	\$450,000
						<u> </u>	•	.
Life 1o Date Expenditures (Project	ct Only)	\$0	\$0		\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201' cots	i 2012 	2013 	2014	2015	2016		
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes ☑ No ☐ Yes ☑ No ☑ Yes ☐ No ☐ Yes ☑ No	Uncertain				
How will this project impact city operating expenditu		tures?	Increase	Decrease	🗹 None			
Estimated Start Date: 03/01/12		/12			. '			
Estimated Completion Date: 11/30/1)/12				-	0	
			Department Head	l Signature	Na	nuja.	llor	,

Prepared By/Phone Ext

Gary Langhoff/8031

Project/Program Title: Prepared By/Phone Ext: Account No:		"Fusion" upgrade study	Requesting Department:	DOA - ITMD
		Gary Langhoff / 8031	Department Head Signature:	/ Janey a. Mison
				
A)	Department Priority	10_of 15_ Useful Life 2	Years Level of Need Esse	ential 🗹 Important 🗌 Desired
		New Replacement Repair	Project/Program Scope 🗌 Full	y Defined 🗹 Partially Defined
в)	Description Infrastructure Street Related Sidewalks Building ADA Office Miscellaneous Deve	e Remodeling New Building Ele	Street Lighting Communi Stroom Security Exter vators Garage Mech	ior Entire Facility
		Information Systems Equipment	Other	
c)	Project/Program Du One Year On-Going Program Multi-Year	ration	s	
D)	Total Positions Position Title	N/A Total FTEs <u>N/A</u> No. of Posit	tions FTEs	Salaries \$ \$ \$
E)	In Six Year Capital Iı Yes		dified 🗌 New Request	
F)		cle's next generation version of the City's currentity of the upgrade software. The study will also		
G)	Additional Commen	ts		

Requesting Department:	DOA - ITMD								
Project/Program Title:	"Fusion" upgrade study				Account No:				
Year		Tax Levy/Borrowing	Grant & Aid	j .	Revenue	Special Assessment	Enterprise	Total Cost	
Remaining Balance for 2010								\$0	
2011 Budget Request								\$0	
2012 Projection		\$300,000						\$300,000	
2013 Projection								\$0	
2014 Projection								\$0	
2015 Projection								\$0	
2016 Projection								\$0	
Total Six Year Cost		\$300,000	\$0		\$0	\$0	\$0	\$300,000	
Total Project Cost	-	\$300,000	\$0		\$0	\$0	\$0	\$300,000	
		·····			· •	r		-	
Life to Date Expenditures (Proje	ct Only)	\$0	\$0		\$0	\$0	\$0	\$0	
Available Cost Estimate:	201	1 2012	2013	2014	2015	2016			
Thorough Cost Estimate									
Limited Information Based on Cost of Similar Proj									
Unsupported	ects								
Were cost estimates confirmed	by anothe r source	27	□ Yes ☑ No	Uncertain					
Are cost estimates based on ind	-		⊻ Yes □ No						
Will city employees be performing any portion of the work?			Yes No						
Did you perform a cost/benefit analysis?			🗌 Yes 🗹 No	🗌 Uncertain	I				
			;						
How will this project impact city	operating expendi	itures?	Increase	Decrease	V None				
Estimated Start Date:	3/1/2	012							
Estimated Completion Date:	9/1/2	.012			•		1		
			Department He	ad Signature	De	veif, U	un		

Prepared By/Phone Ext

Gary Langhoff / 8031

	epared By/Phone Ext: Gary Langhoff Department Head Signature:			
Prepared By/Phone Ext: Gary Langhoff Department Head Signature: / //////////////////////////////////				
A)	Department Priority 11 of 15 Useful Life 5 Years Level of Need Essential Important Desired Type of Project Important Replacement Repair Project/Program Scope Fully Defined Partially Defined On-Going Program Important Important Important Important Important			
В)	Description Infrastructure Street Related Sewer Water Street Lighting Communications Recreation Sidewalks Alleys Bridge Environmental Port Parking Building Image Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Equipment Other Other Image Image			
C)	Project/Program Duration One Year ✓ Yes On-Going Program Yes No Multi-Year Yes No			
D)	Total Positions Various Total FTEs Undefined Position Title Network Technicians No. of Positions FTEs Salaries \$			
E)	In Six Year Capital Improvement Plan Yes 2009-2014 2010-2015 Yes, Modified New Request			
F)	Project/Program Justification The City of Milwaukee web site, www.milwaukee.gov, continues to grow in visibility and importance. The web site has become increasingly critical both to Milwaukee government operations and to the citizens of Milwaukee. Currently, the City's website runs in a single environment. Should a problem arise with that environment, parts of milwaukee.gov or the website in its entirely would become unavailable. In the event of a crisis and, increasingly, even under normal business operations, the unavailability of milwaukee.gov would make it difficult if not impossible to maintain many City operations and to disseminate needed information. This request will remedy that situation by creating a backup milwaukee.gov site with information and data replicated in near real time.			
G)	Additional Comments This request includes \$50,000 for hardware and communications equipment, \$50,000 for replication and application software, and \$20,000 for technicians and consultants to assist in installation of the replication environment.			

Requesting Department:	DOA - ITMD								
Project/Program Title:	www.milwaukee	.gov Hot Disaster Site			Account N	o:			
Year		Tax Levy/Borrowing	Grant & Aid	F	levenue	Special Assessment	Enterprise	Total Cost	
Remaining Balance for 2010								\$0	
2011 Budget Request								\$0	
2012 Projection								\$0	
2013 Projection		\$200,000						\$200,000	
2014 Projection								\$0	
2015 Projection								\$0	
2016 Projection								\$0	
Total Six Year Cost		\$200,000	\$0		\$0	\$0	\$0	\$200,000	
Total Project Cost		\$200,000	\$0		\$0	\$0	\$0	\$200,000	
• .·								-	
Life to Date Expenditures (Proje	ect Only)	\$0	\$0		\$O	\$0	\$0	\$0	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proj Unsupported	201	1 2012 	2013 : 	2014	2015	2016			
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			☐ Yes	Uncertain					
How will this project impact city operating expenditures?			Increase	Decrease	V None				
Estimated Start Date:	01/0	2/13							
Estimated Completion Date:	11/1	5/13							
			Department Head	Signature	Da	nuj (), (l)	hor	· · · · · · · · · · · · · · · · · · ·	

Prepared By/Phone Ext

Gary Langhoff / 8031

		Capital Improvement Request Form Part I
Pro	ject/Program Title:	Storage Area Network Replacement Requesting Department: DOA-ITMD
Pre	pared By/Phone Ext:	Gary Langhoff / 8031 Department Head Signature:
Acc	ount No:	
A)	Department Priority	12 of 15 Useful Life 5 Years Level of Need Essential Important Desired
	Type of Project	New Image: Replacement Repair Project/Program Scope Fully Defined Image: Project/Program Scope On-Going Program Image: Project Program Scope Image: Project Proj
B)	Miscellaneous Deve	e Remodeling New Building Elevators Garage Mechanical
C)	Project/Program Du One Year On-Going Program Multi-Year	ration
D)	Net	3 Total FTEs 1.5 tems Analyst - Project Ldr. No. of Positions Salaries \$ work Analyst Associate \$ work Analyst Assistant \$
E)	In Six Year Capital I Yes 🗌 2009-20	
F)		stification ork (SAN) installed in 2008 will reach capacity by or before the end of its useful life at the end of 2012. This request will we technology during 2013.
G)	Additional Commen	ts

Requesting Department:	DOA-ITMD	<u></u>					
Project/Program Title:	Storage Area Ne	twork Replacement					
Year		Toy Long (Barrowing	Grant & Aid	Revenue	Special		Total Coat
Remaining Balance for 2010		Tax Levy/Borrowing	Grant & Alu	Revenue	Assessment	Enterprise	
2011 Budget Request							
2012 Projection							
2013 Projection		\$333,000				-	
2014 Projection					· · · · · · · · · · · · · · · · · · ·		
2015 Projection							\$0
2016 Projection					_		\$0
Total Six Year Cost		\$333,000	\$ 0	\$0	\$0	\$0	\$333,000
Total Project Cost		\$333,000	\$0	\$0	\$0	\$0	\$0
				1			-
Life to Date Expenditures (Proje	ct Only)	\$0	\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proj Unsupported	201	1 2012	2013 201		2016		
Were cost estimates confirmed Are cost estimates based on inc Will city employees be performin Did you perform a cost/benefit a	lustry standards? ng any portion of t		Yes No	Uncertain Uncertain			
How will this project impact city	operating expendi	tures?	Increase	Decrease 🔽 None			
Estimated Start Date:	06/01	//13					
Estimated Completion Date:	12/0 ⁻	1/13				~	
		I	Department Head Si	gnature <u>Ma</u>	unga.a	um	

Prepared By/Phone Ext

Gary Langhoff / 8031

Pro	ect/Program Title: Web Application Server Equipment Requesting Department: DOA - ITMD
Prej	pared By/Phone Ext: Gary Langhoff / 8031 Department Head Signature: Manual August
Acc	ount No:
A)	Department Priority 13 of 15 Useful Life 6 Years Level of Need Essential Important Desired Type of Project New Replacement Repair Project/Program Scope Fully Defined Partially Defined On-Going Program
B)	Description Infrastructure Street Related Sewer Water Street Lighting Communications Recreation Sidewalks Alleys Bridge Environmental Port Parking Building Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Equipment Other
C)	Project/Program Duration One Year Yes On-Going Program Yes Year No Multi-Year Yes
D)	Total Positions Unknown Total FTEs Unknown Position Title No. of Positions FTEs Salaries \$
E)	In Six Year Capital Improvement Plan Yes ☐ 2009-2014
F)	Project/Program Justification As the City makes available new services, information, and applications through its www.milwaukee.gov website, citizens become increasingly reliant on their availability. Likewise, the City grows more dependent on the website to accept payments, receive service requests, and listen to the suggestions of constituents. By the middle of the next decade, the numbers of these online activities will have increased exponentionally. Provision of all current and future services depends on operation of the City's web application server which was purchased in August 2008. This project request would ensure timely replacement of these servers when they reach the end of their usefull life in 2014.
G)	Additional Comments

Requesting Department:	DOA - ITMD				_						
Project/Program Title:	Web Application	Server Equipment	Account No:								
Year		Tax Levy/Borrowing	Grant & Aid	d	Revenue	Special Assessment	Enterprise	Total Cost			
Remaining Balance for 2010								\$0			
2011 Budget Request								\$0			
2012 Projection				·				\$0			
2013 Projection								\$0			
2014 Projection		\$75,000						\$75,000			
2015 Projection								\$0			
2016 Projection								\$0			
Total Six Year Cost		\$75,000	\$0		\$0	\$0	\$0	\$75,000			
Total Project Cost		\$75,000	\$0		\$0	\$0	\$0	\$75,000			
								-			
Life to Date Expenditures (Proje	ct Only)	\$0	\$0		\$0	\$0	\$0	\$0			
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	201*	1 2012 	2013	2014	2015	2016					
Were cost estimates confirmed Are cost estimates based on ind Will city employees be performin Did you perform a cost/benefit a	lustry standards? ng an y portion of t		✓ Yes	Uncerta	in in						
How will this project impact city	operating expendi	tures?	Increase	Decrea	se 🗹 None						
Estimated Start Date:	04/01	/14									
Estimated Completion Date:	08/01	/14					^				
			Department He	ad Signatu	re Ar	nuj Ai A	her				

Prepared By/Phone Ext

Gary Langhoff / 8031

Pro	ject/Program Title:	Oracle/PeopleSoft HRMS Upgrade Requesting Department: DOA-ITMD
Pre	pared By/Phone Ext:	Gary Langhoff/8031 Department Head Signature: Manuf Cl. Class
Acc	ount No:	
A)	Department Priority Type of Project	14 of 15 Useful Life 4 Years Level of Need Essential ✓ Important Desired New ✓ Replacement Repair Project/Program Scope Fully Defined ✓ Partially Defined On-Going Program
B)	Miscellaneous Deve	Remodeling New Building Elevators Garage Mechanical
C)	Project/Program Dur One Year On-Going Program Multi-Year	ation ☐ Yes ☐ No ☐ Yes ☐ No ☑ Yes ☐ No Number of Years <u>1.33</u>
D)	Total Positions Position Title	6 Total FTEs unknown No. of Positions FTEs Salaries \$ Salaries \$ Salaries \$ Salaries \$
E)	In Six Year Capital Ir Yes 🗌 2009-201	
F)	upgrade will guarantee c	tification he HRMS module of the PeopleSoft enterprise product to Oracle's latest version of the PeopleSoft HRMS software. The ontinued product support and updates, will provide enhanced functionality and ease of use, and will create the opportunity for upgrade to the "Fusion" version of the software when it becomes available.
G)	Additional Comment	3

• •

Requesting Department:	DOA-ITMD		·					
Project/Program Title:	Oracle/People	Soft Financial Upgrade			Account	No:		
Year		Tax Levy/Borrowing	Grant 8	k Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request								\$0
2012 Projection		1						\$0
2013 Projection								\$0
2014 Projection								\$0
2015 Projection		\$1,100,000						\$1,100,000
2016 Projection								\$0
Total Six Year Cost		\$1,100,000		\$0	\$0	\$0	\$0	\$1,100,000
Total Project Cost		\$1,100,000		\$0	\$0	\$0	\$0	\$1,100,000
		· · · · · · · · · · · · · · · · · · ·	•	ı				-
Life to Date Expenditures (Project	t Only)	\$0		\$0	\$0	\$0	\$0	\$0
						0040		
Available Cost Estimate: Thorough Cost Estimate	201		2013	2014	2015	2016		
Limited Information								
Based on Cost of Similar Proje	cts							
Unsupported								
Were cost estimates confirmed b Are cost estimates based on indu Will city employees be performin Did you perform a cost/benefit ar	ustry standards? g any portion of t		☐ Yes ☐ Yes ☑ Yes ☐ Yes	 ✓ No □ No ✓ No □ No 	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city of Estimated Start Date:	operating expend		Increas	se 🔲 Di	ecrease 🗹 None			
Estimated Completion Date:	10/3	1/15				-	- 1	
			Description			Anna Al	Iline.	

Department Head Signature

anaju also

Prepared By/Phone Ext

Proj	ject/Program Title:	Oracle/PeopleSoft Financial Upgrade Requesting Department: DOA-ITMD
Prej	pared By/Phone Ext:	Gary Langhoff/8031 Department Head Signature: Manuel a Olson
Acc	ount No:	
A) [Department Priority Type of Project	15 of 15 Useful Life 4 Years Level of Need Essential Important Desired
в)	Miscellaneous Deve	Remodeling New Building Elevators Garage Mechanical
C)	Project/Program Du One Year On-Going Program Multi-Year	ntion ☐ Yes ☐ No ☐ Yes ☐ No ☑ Yes ☐ No Number of Years
D)	Total Positions Position Title	6 Total FTEs unknown No. of Positions FTEs Salaries \$ \$
E)	In Six Year Capital In Yes 2009-20	·
F)	upgrade will guarantee o	ification e financial module of the PeopleSoft enterprise product to Oracle's latest version of the PeopleSoft financial software. The ntinued product support and updates, will provide enhanced functionality and ease of use, and will create the opportunity for upgrade to the "Fusion" version of the software when it becomes available.
G)	Additional Commen	

Requesting Department:	DOA-ITMD							
Project/Program Title:	Oracle/People	Soft Financial Upgrade			Account N	o:		
Year		Tax Levy/Borrowing	Grant 8	Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010								\$0
2011 Budget Request								\$0
2012 Projection								\$0
2013 Projection						:		\$0
2014 Projection								\$0
2015 Projection								\$0
2016 Projection		\$1,300,000						\$1,300,000
Total Six Year Cost		\$1,300,000		\$0	\$0	\$0	\$0	\$1,300,000
Total Project Cost		\$1,300,000		\$0	\$0	\$0	\$0	\$1,300,000
								-
Life to Date Expenditures (Projec	t Only)	\$0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Proje Unsupported	ليسيا		2013	2014 	2015	2016		
Were cost estimates confirmed b Are cost estimates based on indu Will city employees be performing Did you perform a cost/benefit an	stry standa r ds? any portion of t		☐ Yes ☐ Yes ☑ Yes ☐ Yes ☐ Yes	□ No □ No □ No □ No □ No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city o	perating expendi	tures?	Increas	e 🗌 De	ecrease 🗹 None			
Estimated Start Date:	01/01	1/16						
Estimated Completion Date:	10/3 ⁻	1/16					<u>^</u>	
			Department	Head Sigr	nature <u>Mas</u>	reyA.U	is-	

Prepared By/Phone Ext

Improve/Update of Milwaukee website <u>www.milwaukee.gov</u>

- Purpose:
 - Update appearance and usability of City web site

DOA/ITMD May 2010

- Benefits:
 - Capability to incorporate greater use of multimedia elements
 - Support use of handheld devices and smart phones
 - Reduce Department spending for independent redesign projects
 - Promote a "City of Milwaukee" brand by providing consistent functionality and appearance across all City web pages, reducing user confusion

E-Server Replacement

- Continuation of 2010 project
- Purpose:
 - Provide cost-effective operation of existing systems running on the E-Server;
 - Wants/Warrants/Health Alerts MPD
 - Traffic Accident/Road Life DPW
 - Tax Collection Treasurer
 - MIPS Legacy HR data
- Benefits:
 - Identify most cost-effective hardware to support systems: E-server replacement or migration to alternate platform
 - Significantly reduce ongoing operating cost of maintaining existing systems.

DOA/ITMD May 2010

Exchange Server Replacement

- Purpose:
 - Ensure continued reliable operation of the City's E-mail system

DOA/ITMD

May 2010

- Benefits:
 - Safeguard 40 million messages sent and received annually from this system
 - Prevent E-mail Outages/Downtime
 - Provide for software upgrades offering increased E-mail functionality
 - Maintain warranty support for critical system hardware by replacing servers originally installed in 2006

Oracle/PeopleSoft HRMS Upgrade

DOA/ITMD

May 2010

Purpose:

 Upgrade existing Enterprise system to take advantage of new functionality and extend system life

Benefits:

- Stay current with tax law and COBRA changes for pay and benefit calculations
- Build on last upgrade completed in 2007

Webcasting

- Purpose:
 - Enterprise system will support Citywide integrated streaming media content

DOA/ITMD

May 2010

- Benefits:
 - Expand use of multimedia on City website
 - Overcome limitations imposed by existing free services
 - Centralized server with associated media hardware and software will eliminate the need for independent departmental initiatives

Remodeling

Purpose:

 Better align space with technology, staffing, and department mission DOA/ITMD

May 2010

Benefits:

- Provide fire suppression and other features that will ensure the safety of ITMD employees
- Offer a clean, efficient workspace that promotes collaborative effort
 - Replace fixtures and equipment that date back 25+ years since the last remodeling

Pro	ject/Program Title:	Room 307CH Remodeling	Requesting Department: Common Council-City Clerk
Pre	pared By/Phone Ext:	Ronald D. Leonhardt, x3781	Department Head Signature: Renced Quanha Of
Acc	count No:		
A)	Department Priority	1_of <u>1</u> Useful Life <u>20</u>	Years Level of Need Essential Important Desired
		New 🗹 Replacement 🔲 Repair On-Going Program	Project/Program Scope Fully Defined Partially Defined
B)	Miscellaneous Devel	Remodeling New Building Elev	Street Lighting Communications Recreation Environmental Port Parking stroom Security Exterior Entire Facility vators Garage Mechanical Other
] 1			
C)	Project/Program Dur One Year On-Going Program Multi-Year	Tation ✓ Yes □ No ✓ Yes ✓ No ✓ Yes ✓ No ✓ No Number of Years	s
D)	Total Positions	Total FTEs	
	Position Title	No. of Positi	ions FTEs Salaries \$ \$ \$
E)	In Six Year Capital In Yes 2009-201	·	dified I New Request
F)	Budget and Manage Carpeting and works	ned to the City Clerk's Office has requered to the City Clerk's Office has requered o	uired use of Room 307, formerly used by the Division of f substantial renovation as well as due for an HVAC upgrade. n. Many ceiling tiles are in poor condition and the lighting is actory work environment.
G)	Additional Comment	S	

Requesting Department:	Common Cour	cil-City Clerk's Office)					
Project/Program Title:	Room 307CH	Remodeling			Account	No:		
Year		Tax Levy/Borrowin	g Grant	& Aid	Revenue	Special Assessment	Enterprise	Total Cost
Remaining Balance for 2010					· · · · ·			\$0
2011 Budget Request		\$435,299						\$435,299
2012 Projection								\$0
2013 Projection								\$0
2014 Projection			1					\$0
2015 Projection								\$0
2016 Projection								\$0
Total Six Year Cost		\$435,299		\$0	\$0	\$0	\$0	\$435,299
Total Project Cost		\$435,299		\$0	\$0	\$0	\$0	\$435,299
						<u> </u>	- <u></u> .	-
Life to Date Expenditures (Projec	t Only)	\$0		\$0	\$0	\$0	\$0	\$0
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projec Unsupported	2011 	1 2012	2013 	2014	2015	2016		
Were cost estimates confirmed b Are cost estimates based on indu Will city employees be performing Did you perform a cost/benefit an	istry standards? g any portion of th		 ✓ Yes ✓ Yes ✓ Yes Yes 	No No No No	Uncertain Uncertain Uncertain Uncertain			
How will this project impact city o	perating expendit	tures?	🔲 Increa	se 🗹 De	crease 🗍 None			
Estimated Start Date:	Unkno	own					•	
Estimated Completion Date:	Unkno	own						
			Department	t Head Sign	ature <u>Rov</u>	reloQ(je	mhand	H

Prepared By/Phone Ext

Ronald D. Leonhardt, 286-3781

.

Section No.	ltem	Estimator	Contractor	Outside Contrac Price		City Hou		City hou Mat			ost
0 t400	Project set up and clean up	BK/Means	City			\$	t,200.00		100.00	\$	1,300.00
01410	Final cleaning, trades	BK/Means	City	1		\$	800.00	\$	50.00	\$	850.00
01422	Moving Costs										
	Interim moves allowance	BK/Coakley		\$ 4,0	00.00					\$	4,000.00
	Moving costs-final move	Coakley	Outside	\$ 4,0	00.00					\$	4,000.00
06200	Carpentry			<u> </u>							
	Existing doors to be reused			<u> </u>						-	
	New counter and cabinet	GKlineschmidt		<u> </u>		\$	1,000.00		500.00		1,500.00
	4 elec. Chase walls	GKlineschmidt	City			\$	2,300.00	\$	800.00		3,100.00
00010	Taping and finishing	GKlineschmidt	Outside	\$ t,8	00.00					\$	t,800.00
06240	Casework	OW	0.4			~	2 450 00	6	3 900 00		0.050.00
00700	Shelves and cabinets, lower vault	GKlineschmidt	Слу			\$	3,150.00	\$	3,800.00	\$	6,950.00
08700	Hardware		0:1.								
09510	In carpentry- extg. to be reused Suspended acoustical Celling	JD	City		,					-	
09510											
	Remove existing s.a. ceiling in 307, 307A, 307B, 307E. Install new ceiling	1	· ·								
	307, 307A, 307B, 307E.	GKlineschmldt	City		1	\$	8,200.00	\$	4 100 00	¢	12,300.00
09680	Carpet and accessories					Ψ	0,200.00	φ	-+,100.00	Ψ.	12,000.00
	Remove carpet tiles and base, general		 							-	
	office and reception. Remove glue,	· ·									
	prepare floor and install new base.	[1	l							
	carpet tiles and vinvl tile.	United FI.	Outside	\$ t7.80	00.00					\$	t7,800.00
09900	Paint	Office F I.	0010100	<u> </u>						Ψ.	11,000.00
00000	Paint walls in general office 2700 s.f.										
	(does not include vault)	рн	City			\$	t,300.00	\$	200.00	\$	1,500.00
· · ·	Paint walls in vault, 1176 s.f.	DH	City			\$	600.00		100.00		700.00
	Refinish casing, jambs and door to copy					<u> </u>		Ŧ		-	
	area	рн	City			\$	250.00	\$	80.00	\$	330.00
12400	Furnishings					¥		- T	00.00	.¥	
	New Systems furnishings 9		1								
	workstations including outlets and										
	power whips, but no light fixtures	CDA 8/26/09	Outside	\$ 54,50	00.00					\$	54,500.00
	Disassemble and remove/dispose of 9		Í							-	-
	GF OPS systems furnishings										
	workstations.	CDA 8/26/09	Outside	\$ 3,50	00.00					\$	3,500.00
	Provide separate fumishings: 1			1							
	conference room table, 13 side chairs,										
	bookcase, tv credenza	BK/	Outside	\$ 7,80	00.00					\$	7,800.00
	New chairs: 9 office, 18 side, 1 mgmt.	,								•	
	chair	Bk/	Outside	\$ 9,85	50.00					\$	9,850.00
15400	Plumbing										
	Remove extg. sink, piping, furnish and	·								_	
	install new sink, faucet, piping	DTP/8/24/09	Outside	\$ 1,50	00.00					\$	t,500.00
5700	HVAC- see DTP Estimate for details	DTDIGULO	0.44	-						~	40.000.00
	Air Handling Unit 304 (3500cfm)	DTP/3/t0	Outside	\$ 18,00						\$	18,000.00
	Variable Frequency drive	DTP/3/10	Outside	\$ 2,15						\$	2,150.00
	Fan coll units zone 32	DTP/3/10	Outside	\$ t2,50							12,500.00
	Piping Disa lagua ting	DTP/3/10	Outside		00.00					\$	3,500.00
	Pipe Insulation	DTP/3/10 DTP/3/10	Outside		00.00					\$	3,500.00
	Ductwork VAV box reheat	DTP/3/10 DTP/3/10	Outside Outside	\$ 17,50 \$ 12,00						<u>\$</u> \$	17,500.00 t2,000.00
	Ductwork Accessories	DTP/3/10 DTP/3/10	Outside	, <u>,</u>	0.00						800.00
	Ductwork Accessories	DTP/3/10 DTP/3/10	Outside	\$ 80 \$ 15,00	0.00					\$ \$	t5,000.00
	Grilles and Registers	DTP/3/10 DTP/3/10	Outside		0.00					3 \$	t,600.00
	Controls	DTP/3/10	Outside	\$ 50,00							50,000.00
	Testing, balancing	DTP	Outside		25.00		•			\$	2,725.00
· · _ · · ·	Demolition	DTP	Outside		00.00						6,900.00
6110	Electrical		CUIDING	ψ 0,80	.0.00					Ψ	0,000.00
	Remove wall switches, all uc tape and										
	boxes, 55 floor uc tape and cored										
		DP	City			\$	4,860.00	\$	120.00	\$	4,980.00
· · ··-	Power for OPS circuits, piping and data		<u></u>				.,	*	. 20.00	¥	.,000.00

¢'

	2010 PRELIMINARY CA	PITAL ESTIMAT	E FOR 3rd F	LOOR ROOM	307 F	REMODELIN	lG			· · · · ·
Section No.	ltem	Estimator	Contractor	Outside Contractor Price	City	y in- use labor	City hou Mate			ost
	14 Electrical wall outlets and piping \$340 each	DP	City		\$	4,000.00	\$	500.00	\$	4,500.00
	Data drops allocation at \$90 each + fringe benefits	DP	City		\$	980.00	\$	100.00	\$	
16500	Lighting Remove extg, new strip light fixtures in									
	vault	DP DP	City		\$ \$	820.00	\$	_t,400.00 150.00	\$	2,220.00
	Two new exit lights Systems furnishings under shelf LED		City							-
	light fixtures 24 linear fixtures suspended and wall	DP	City		\$	110.00	\$	625.00	\$	735.00
16710	hung Telephone	DP	City		\$	4,800.00	\$	8,200.00		13,000.00
	Remove 12 phone jacks, uc tape Add t1 phone/fax drops, incl. 1 for new	GS/8/25/09	City		\$	350.00			\$	350.00
	data cabinet Temporarily relocate 10 phones/faxes	GS/8/25/09	City		\$	3,600.00	\$	800.00	\$	4,400.00
t6720	from 3rd floor to interim space	GS/8/25/09	City		\$	250.00			\$	250.00
.	Remove 12 data jacks, uc tape Install 11 new data drops	GS/8/25/09 GS/8/25/09	City City		\$ \$	350.00 3,700.00	\$	800.00	\$ \$	350.00 4,500.00
16840	Security Security- install new access card reader and buzzer at door estimate from Toepfer 8/25/09	TOEPFER/Ron Lund Jr.	Outside	\$ 2,935.00					\$	2,935.00
16800	Life Safety Fire sprinkler removal and reconfiguration	DTP	Outside	\$ 3,300.00					\$	3,300.00
16850	Life safety system Speakers	DTP	Siemens	\$ 4,400.00		-			\$	4,400.00
	Relocate 9 speakers, house and emergency	GS/8/25/09	City		\$	t,260.00	\$	150.00	\$	t,410.00
Construction Construction						\$	333,t45.00 33,3t4.50			
Construction Arch. Design		\$	21,987.57			\$				
Mechanical D Mechanical D	\$ 14,600.00	\$	5,600.00			\$	t4,600.00 5,600.00			
Administratio		\$ \$	13,325,80 13,325.80			\$ \$	t3,325.80 t3,325.80			
Outside Cont City Labor To	\$ 276, t60.00	\$	102,799.1 7							
Total for Proj				· ·	,				\$	435,298.67

Remodeling Cost per s.f. = \$164.00

è

.

. ``

-	ect/Program Title: Capital Improvement Committee Requesting Department: Common Council - City Clerk
•	pared By/Phone Ext: Jim Owczarski x2998 Department Head Signature: Konchel (epsha
ACC T	ount No:
A)	Department Priority 1 of 2 Useful Life n/a Years Level of Need Important Important Desired Type of Project Important Replacement Repair Project/Program Scope Fully Defined Partially Defined Important Important Important Replacement Repair Project/Program Scope Fully Defined Partially Defined
в) [Description Infrastructure Street Related Sewer Street Related Sewer Sidewalks Alleys Bridge Environmental Port Parking
1	Roof Windows HVAC Electrical Restroom Security Exterior Entire Facility ADA Office Remodeling New Building Elevators Garage Mechanical Miscellaneous Development Economic Information Systems Equipment Other Support of CIC
c)	Project/Program Duration One Year Yes On-Going Program Yes No Multi-Year Yes No
D)	Total Positions 1 Total FTEs 1.0 Position Title Fiscal Planning Specialist No. of Positions 1 FTEs 1.0 Salaries \$ 85,000
E) [In Six Year Capital Improvement Plan Yes ☑ 2009-2014
F) [Project/Program Justification By its action passing file number 081215 as amendmed by file number 090090, the Common Council reconstituted the Capital Improvements Committee and assigned the responsibility for its staffing to the office of the City Clerk. This position is specifically intended to support the work of this committee and is responsible for overseeing the creation and maintenance of all its work products.
G)	Additional Comments

Requesting Department:	Common Council	- City Clerk								
Project/Program Title: Capital Improvements Committ		ents Committee	e Account No:							
Year	Та	x Levy/Borrowing	Grant	biA \$	Revenue	Special Assessme	nt	Enterprise	Total Cost	
Remaining Balance for 2010	<u> </u>	\$85,000			novondo				\$85,000	
2011 Budget Request		\$85,000							\$85,000	
2012 Projection		\$85,000							\$85,000	
2013 Projection		\$87,000							\$87,000	
2014 Projection		\$89,000			<u> </u>				\$89,000	
2015 Projection		\$91,000							\$91,000	
2016 Projection		\$93,000							\$93,000	
Total Six Year Cost		\$530,000		\$0	\$	0	\$0	\$0	\$530,000	
Total Project Cost		\$615,000		\$0	\$	0	\$0	\$0	\$615,000	
			-					•		
Life to Date Expenditures (Project Only)		\$0		\$0	\$	0	\$0	\$0	\$0	
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Project Unsupported	2011 ☑ □ □	2012 ☑ □ □	2013 ☑ □ □	2014 ☑ □ □	2015 ☑ □ □	2016				
Were cost estimates confirmed by another source? Are cost estimates based on industry standards? Will city employees be performing any portion of the work? Did you perform a cost/benefit analysis?			 ✓ Yes ✓ Yes ✓ Yes ✓ Yes 	☐ No ☐ No ☐ No ☑ No	Uncertain Uncertain Uncertain Uncertain					
How will this project impact city operating expenditures?			Increas	se 🗌 De	crease 🔽 None					
Estimated Start Date: 03/22										
Estimated Completion Date: n/a)		1		
-			Departmen	t Head Sign	ature A	red (r L O T	nhant		

Prepared By/Phone Ext

Jim Owczarski x2998