### **BMD-100**

# Capital Improvement Request Form Part I

Pro	ject/Program Title:	City Hall 8th Floor	Remodel	Requesting Depa	rtment:	City Attorney	
Pre	pared By/Phone Ext:	Barbara G. Woldt,	Ext. 8822	Department Head	Signature:	141	
Acc	count No:	BU 10070300		-		J. J. W.	
A)	Department Priority	of1	Useful Life 25	Years Level of	Need 🗸 Essenti	al 🗌 Important [	Desired
	Type of Project	New ☑ Replacem On-Going Program	ent Repair	Project/Program S	cope Fully D	efined Partially Def	îned
B)		Remodeling	☐ Water ☐ Bridge ☐ Electrical ☐ Re ☐ New Building ☐ Electrical	Street Lighting Servironmental  estroom Security  avators Garage		Parking  Entire Facility	
	Miscellaneous Devel	opment nformation Systems	☐ Equipment	Other			
C)	Project/Program Dura One Year On-Going Program Multi-Year	ation ☐ Yes ☑ No ☐ Yes ☐ No ☑ Yes ☐ No	o	'S4	Personal de la Constantina del Constantina de la Constantina de la Constantina de la Constantina de la Constantina del Constantina de la C		
D) [	Total Positions	Total FT	Es				
	Position Title		No. of Posi	tions FTI	Es Sa	staries \$ \$	
E) [	In Six Year Capital Im Yes 2010-2019	-	☐ Yes, Mo	dified New Re	equest		
F) [	Project/Program Just It is necessary to renovate a utilities and mechanicals, ar remaining floors in City Hall appearance is substandard upgraded and the mechanic to accomodate existing staff scope of the project unclude and work areas to create m funtional, useful design, as a create a technologically mod 8th floor, approximately 17, main conference com, and d design.	and redesign the 8th flor and shortage of offices. requiring remodeling, to other offices in City is cals are out-dated and refing requirements, creates designing new unifortone usable work space well as create a better with the space of the space well as create a better with the space of t	The area was originally really the general condition of that in terms of aesthetics need to be replaced with the more functional, space moffices, moving execut, storages, and file areas, working environment. Rewith the historic almosphencluding public restrooms	emodeled in 1985 and its in the space is dingy and wo in function, and design. Literery efficient units. The incorporate state of the active offices to the south enter the overall benefit would modeling would save energe of City Hall. The project. Historic context is to be	useful life has been rn, lacking the look of ghting, utilities, and entire floor needs to art technology, ergor d of the floor, relocat l be to improve oper rgy, provide more co ct will include design considered in the de	exceeded. It is one of the of a professional law office electrical systems need to o be reconfigured and reconomic, and safety standar iting and adding conferen atling efficiency with a most wherent functional work spon and reconstruction of the asign of the public areas.	e last e. Its o be fesigned rds. The ce rooms re aace, and e entire

### G) Additional Comments

The design of the space would include lead abatement and demolition of interior walls, construction of new offices with new furniture, construction of new conference rooms and work areas, new partition systems for general staff, structural floor repair for filing areas, new heating, cooling, and ventilation systems, new lighting, ceiling, security and life/safety systems. Reuse of materials, using materials with recycled content, and using locally available materials would be incorporated in the design. Systems would be desgined to operate as efficiently as possible to minimize operating costs. Remodeling and renovating the space while the space is vacant would expedite the remodeling process and not disrupt office operations. Also, no additional relocation costs would be incurred by our office. The City spent millions of dollars on the exterior restoration of City Hall, it would be short-sighted to not complete the renovation of the 8th floor and because DPW needs to to do the HVAC and mechanicals on the 8th floor, it would be more cost-effective to do the necessary remodeling at the same time.

# Capital Improvement Request Part II

Requesting Department: Project/Program Title:	City Attorney City Hall 8th Floor Remodel	emodel			Account No:	l	BU110070301	)1		- 1
>	Tav	av I eva/Romowing	Grant & Aid	Aid	Revenue	Sp Asse	Special Assessment	Enterprise	Total Cost	<b>*</b> *
Remaining Balance for 2011		\$170,000							\$170,000	8
2012 Budget Request		\$1,600,000							\$1,600,000	8
2013 Projection		\$1,980,000							\$1,980,000	8
2014 Projection		\$1,160,000							\$1,100,000	8
2015 Projection			·							8
2016 Projection										S
2017 Projection									<del>07</del>	S
Total Six Year Cost		\$4,680,000		S\$	0\$		æ	0\$	\$4,680,000	Q
Total Project Cost		\$4,850,000		8	OS .	6	8	0\$	\$4,850,000	0
Life to Date Expenditures (Project Only)	ct Only)	\$0		B	0\$		<b>&amp;</b>	\$0	₩.	င္တ
Available Cost Estimate: Thorough Cost Estimate Limited Information Based on Cost of Similar Projects Unsupported	2012 C C C		2014	<u> </u>	20000	75 000	<b>.</b>			
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?	by another source? dustry standards? ng any portion of the wo	יוא?	√ 68 √ 68 √ 68 √ 68	2 2 2 <b>2</b> 	Uncertain Uncertain Uncertain Uncertain					
How will this project impact city operating expenditures?	operating expenditures	¢.	Increase		☐ Decrease ☑ None					
Estimated Start Date:	05/01/11					·	<i>"</i>			
Estimated Completion Date:	05/31/14		Department Head Signature	t Head Sig	nature	1/4				- 1
			Prepared By/Phone Ext	y/Phone E		ITA G. Wol	Barbara G. Wolds Ext 8822	2		

## CIC - Capital Improvement Request Part III

Department:	City Attorney	Date Submitted:	3/25/2011
Project/Program:	City Hall 8th Floor Remodel		
Prepared By:	Barbara G. Woldt	Current Request:	\$4,680,000
Dept Head:	Grant F. Langley	6 Yr Total:	\$4,850,000

### General Project/Program Description:

Remodel and redesign of approximately 17,000 square feet of office space including public rest rooms, construction of new offices with new furniture, construction of new conference rooms and work areas, new partitions systems for general staff, structural floor repair for filing areas, new heating, cooling and ventilation systems, new lighting, ceiling, security and life/safety systems.

Whenever possible, please quantify the impact of the project in either the amount column or the comment section of each area. Supporting documentation does not need to be submitted with the request but should be available upon request. Please see Capital Guidelines for detailed descriptions of each area of emphasis and additional considerations.

	No	N/A	Amount	Health & Safety
		Х		Does the project directly reduce risks to people or property?
		Х		Does the project directly promote improved health or safety?
		X		Does the project miltigate an immediate risk?
<u> Y.</u>		<u> </u>	Considerations:	
⁄es	No	N/A	Amount	Regulatory Compliance
		Х		Does the project address a legislative, regulatory or court-ordered mandate?
		Х		Does the project promote long-term regulatory compliance?
		Х		Will there be serious negative impact on the City If compliance is not achieved?
		X		Are there other ways to mitigate the regulatory concern?
/es	No	N/A	Amount	Impact on Operational / Capital Budget
⁄es	No	N/A X	Amount	Impact on Operational / Capital Budget  What return on investment will this project generate?
'es	No	-	Amount	
/es	No	Х	Amount	What return on investment will this project generate?
'es	No X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?
'es		X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?
	X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?
	X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?  Will the project lead to a reduction in operating costs?
	X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?  Will the project lead to a reduction in operating costs?  Will the project lead to increased productivity or service improvements?
	X X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?  Will the project lead to a reduction in operating costs?  Will the project lead to increased productivity or service improvements?  Will the facility require significant annual maintenance?  Will the new facility require additional equipment or the construction of additional infrastructure not
×	X X X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?  Will the project lead to a reduction in operating costs?  Will the project lead to increased productivity or service improvements?  Will the facility require significant annual maintenance?  Will the new facility require additional equipment or the construction of additional infrastructure not included in the project budget?
X	X X X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?  Will the project lead to a reduction in operating costs?  Will the project lead to increased productivity or service improvements?  Will the facility require significant annual maintenance?  Will the new facility require additional equipment or the construction of additional infrastructure not included in the project budget?  Is there a revenue generating opportunity? (e.g. user fees)
x X	X X X	X	Amount	What return on investment will this project generate?  What is the expected payback period for this project?  Does the project minimize life-cycle costs?  Will the facility require additional personnel to operate?  Will the project lead to a reduction in operating costs?  Will the project lead to increased productivity or service improvements?  Will the facility require significant annual maintenance?  Will the new facility require additional equipment or the construction of additional infrastructure not included in the project budget?  Is there a revenue generating opportunity? (e.g. user fees)  Will the project result in a reduction or increase in energy use?

### Comments / Other Considerations:

City Attorney staff are now located on two separate floors which is not ideal. Although difficult to quantify, the project will lead to increased operational efficiences because all City Attorney staff will be located on one floor and there will be a better utilization of space, resources, and technology. The project is also expected to result in increased enery savings because it incorporates "green" and sustainable design elements. Updating and replacing out-dated mechanicals, utilities, lighting, and electrical systems with more energy efficient units will result in reducing long-term building energy costs.

2012 Capital Improvement Request

Page 1 of 2

# CIC - Capital Improvement Request Part III (cont'd)

Project/Program: City Hall 8th Floor Remodel

Whenever possible, please quantity / describe the impact of the project in either the amount column or the comment section of each area. Supporting documentation does not need to be submitted with the request but should be available upon request. Please see Capital Guidelines for detailed descriptions of each area of emphasis and additional considerations.

Yes	No	N/A	Amount	Compliance with Area Plans - The Common Council has adopted Comprehensive Area Plans. CIC Guidelines document a link to those plans on the DCD website.
		x		Is the project in conformance with and supportive of the goals, objectives and strategies of any applicable Comprehensive Plan, special study, survey, committee or board?
	<u> </u>	X		Does the project increase or enhance educational opportunities for City of Milwaukee citizens?
		X		Does the project increase or enhance recreational opportunities and/or green space?
		X		Will the project mitigate blight?
		X		Does the project target the quality of life of all citizens or does it target one demographic?
		X		Is one population affected positively and another negatively?
		X		Does the project preserve or improve the historical or natural heritage of the City?
		X		Is the project consistent with established community character?
***************************************		x	,	Does the project expand the range of transportation, employment, and housing choices in a fiscally responsible manner?
		х		Does the project improve, mitigate or prevent degradation of environmental quality (e.g. water quality; improve or reduce pollution including noise and/or light pollution)?

Comments / Other Considerations:

Yes	No	N/A	Amount	Infrastructure - Primarily recurring infrastructure and facilities preservation programs
×		Х		How does the request effect the pertinent replacement cycle ? Provide specifics below.
Х				Has the facility being replaced exceeded its useful life?
	Х			Does this project extend the useful life of an existing facility?
				Do maintenance costs exceed replacement costs? (See Below)
	X			Have you documented costs of unplanned or corrective maintenance related to the facility?
	X			Does the project incorporate new technology that will provide enhanced service?
	Х			Does the project extend service for new development or redevelopment?
	X			Will this project improve the functionality or service life of other related infrastructure?

### Comments / Other Considerations:

The useful life of the space has been exceeded and the space is substandard in appearance and functionality with other offices in City Hall. It is one of the last remaining floors in City Hall requiring remodeling. The office should be reconstructed to fit with the historic context of City Hall and to complete the restoration of City Hall space.

Yes	No	N/A	Amount	Economic / Community Development
		x		Does the project have the potential to promote economic/community development in areas where growth is desired?
		x		Will the project continue to promote or enhance economic/community development in an already developed area?
		Х		Is the net impact of the project positive?
		Х		Would an alternate location for this project provide a greater positive economic impact?
	Х			Will the project produce desirable jobs in the City?
	Х			Will the project rejuvenate an area that needs assistance?
		X		Will the project promote the equitable distribution of the costs and benefits of development?

Comments / Other Considerations:

Yes	No	N/A	Amount	Special Considerations
		x		Is there a significant external funding source that can only be used for this project and/or which will be lost if not used immediately (e.g. proffers, grants through various federal or state initiatives, and private donations)?
		Х		Are there critical timing Issues associated with this project?
		Х		Are there inter-jurisdictional considerations?
Х				Can you quantify the impacts of a delay in this project?

Comments / Other Considerations:

Construction costs keep going up. Remodeling and renovating the space while it is vacant would expedite the remodeling process and not disrupt office operations. Also, no additional relocation costs would be incurred by our office. Because DPW needs to do the HVAC and mechanicals on the 8th floor, it would be more cost-effect to do the necessary remodeling at the same time. The City spent millions of dollars on the exterior restoration of City Hall, it would be short-sighted to not complete the renovation.

2011-2016 Capital Improvements Plan DRAFT

	2011 ADOPTED BUDGET	2012 AMOUNT 2011-2016 CIP DRAFT	2013 AMOUNT 2011-2016 CIP DRAFT	2014 AMOUNT 2011-2016 CIP DRAFT	2015 AMOUNT 2011-2016 CIP DRAFT	2016 AMOUNT 2011-2016 CIP DRAFT
SPECIAL CAPITAL PROJECTS			And the second second			***
Municipal Art Fund	\$50,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000
Grants & Aids	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000	8,000,000
Housing Trust Fund	400,000	400,000	400,000	400 000	400,000	400,000
Energy Challenge Fund	0					**************************************
Capital Improvements Committee	85,000	85,000	85,000	85,000	85,000	85,000
Vehicle Registration Fee (Debt Service & General Fund Transfers)	6,600,000	6,600,000	6,600,000	6,600,000	000'009'9	000'009'9
TOTAL SPECIAL CAPITAL PROJECTS	\$15 135 000	\$15 110 000	\$45 140 000	\$45 140 000	645 440 000	C45 440 000
ADMINISTRATION		and in the same	000'01'01	000'01-12-9	000,011,616	000,011,616
FMIS/Fusion Upgrade	0\$	\$400,000	AND THE PROPERTY OF THE PROPER		MUNICIPAL CONTRACTOR C	
HRMS/Fusion Upgrade	\$1.470.000					
Server Consolidation/Storage Area Network	0		200.000			
Tape Backup	0					
Server Virtualization	0					
Map Milwaukee Upgrade & Expansion	0	285,000	100,000			
Microsoft.net Development Environment	0					
Document Services Storage	0					
E-Server Replacement	140,000					
	87,000					
Backup System Replacement	0					300,000
Exchange Server Replacement	0					
Email Archive Server Replacement	0	124,000				
Upgrade City Website	140,000					
eAps for Procurement Life Cycles	0					
Records Center Upgrade	198,000					
IT Upgrades/Replacement		20,000	200,000	500,000	500,000	500,000
TOTAL ADMINISTRATION	\$2,035,000	\$859,000	\$800,000	\$500,000	\$500,000	\$800.000
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City Hall 8th Floor Remodel	\$0	\$1,600,000	\$1,980,000	\$1,100,000	\$0	90
TOTAL CITY ATTORNEY	SO	\$1,600,000	\$1,980,000	\$1,100,000	SO	05
DEPARTMENT, OF CITY DEVELOPMENT						
Neighborhood Commercial District Street	8050 000	\$2E0 000	200 020	000 0100	or or or	300 0000
Improvement Fund	200,000	\$20,000	\$500,000	000,0026	000,0024	000,002
Business Improvement Districts	250,000	250,000	250,000	250,000	250,000	250,000
Tax Incremental Districts	26,251,000	26,251,000	27,000,000	27,000,000	27,000,000	27,000,000
Development Fund	1,500,000	1,500,000	1,500,000	1.800,000	1.800.000	1.800.000
Advance Planning Fund	150,000	175,000	175,000	175.000	175.000	175.000
30th Street Industrial Corridor	0					
Healthy Neighborhoods Initiative	200,000	200.000	200,000	200 000	200 000	000 000
ADA Riverwalk Construction	1,560,257					00000
Housing Infrastructure Preservation Fund	300,000	300,000	300,000	300.000	300.000	300.000
In Rem Property Program	000 000					
	200,000	2 500 000	2 500 000	000 000 0	000 000 0	000 000 0
		4,000,000	7,000,000	ב'פחח'חחה	ב'פחח'חחח	2,800,000

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		ffice of the	Office of the City Attorney					
		3/27/2009						
	LOCATION: 8t	h Floor - Mi	8th Floor - Milwaukee City Hall	/ Hall				
			total square	cost per square	2011	2012	2013	2014
general conditions		90,000	17,000	5.29		\$30,000	\$30,000	\$30,000
Se Solution		108,750	17,000	6.40	\$108,750			
wall systems		192,850	17,000	11.34			\$192,850	
acoustical cellings		107.950	17.000	6.35			\$107,950	
ृत्ं painting staining vwc.		82,600	17,000	4.86			\$82,600	***************************************
doors frames hardware		97,250	17,000	5.72			\$97,250	
flooring		159,025	17,000	9.35			\$159,025	
millwork		143,400	17,000	8.44			\$143,400	
glass and glazing		73,750	17,000	4.34			\$73,750	
						1000		
rough carpentry		90,475	17,000	5.32		\$90,475		
HVAC		926,255	17,000	54.49		\$700,000	\$226,225	
plumbing		68,000	17,000	4.00		\$68,000		
fire protection sprinkler		104,775	17,000	6.16		\$104,775		
electrical		426,131	17,000	25.07		\$150,000	\$276,131	
miscellaneous		31,570	17,000	1.86				\$31,570
3 (4)(8)	budget total	2,702,781	17,000	158.99	1			
NCO CON	CONTRACTOR M/U	216,222				\$70,000	\$70,000	\$76,222
	TOTAL WITH MARKUP	2,919,003	17,000	171.71				

	CONSTRUCTION CONTINGENCY	437,851			\$25,000	\$150,000	\$150,000	\$112,851	
	DESIGN DEVELOPMENT CONTING.	291,900				\$150,000	\$100,000	\$41,900	
	Tumishings	455.299	17.000	26.78				000	
- Property								5422,233	
1 2	relocation cost	27,000						\$27,000	***************************************
	A∕V equipment	100,000						\$100,000	
	data / com.	110,000					\$80,000	\$30.000	
	Security system	25,000					\$25,000		
	abatement	25,000			\$25,000				
	Subtotal	4,391,053							
\$ ) \$ '	Relocate DPW staff - 11th fir	003 63							
	11111	DUC,2C	***************************************					\$52,500	
134	ARCHITECTURAL FEES	143,776			\$70,000	\$35,000	\$38,776		
	CONTRACT ADMINISTRATION	25,900			\$5,000	\$7,000	\$7,000	\$6,900	
	LEED C.I. DOCUMENTATION	26,240				\$11,000	\$11,000	\$4,240	
	COMMISSIONING	19,670				\$10,000	\$9,670		
	ENHANCED COMM.	10,000					\$10,000		
	CITY PROJECT MANAGEMENT	998'59			\$15,000	\$15,000	\$20,000	\$15,866	
	CITY INSPECITION	65,866			\$15,000	\$15,000	\$20,000	\$15,866	
	JOB TOTAL BUDGET	4,800,871	17,000	282.40	\$263,750	\$263,750 \$1,606,250 \$1,930,627	\$1,930,627	\$1,000,214	\$4,800,841
	Note: "Carry-Over" funding from 2008 Verify Funding End Date!!				\$170,000				
	Note: This Preliminary Budget Summary is a projection in 2010 costs. No allowance has been made for projecting construction inflation.								

		7:1					[2]							74 24	M.	圆.	III.	[劉]	圆。	
Note: This Preliminary Budget Summary is a projection in 2010 costs. No allowance has been made for projecting construction inflation.	Note: "Carry-Over" funding from 2008 Verify Funding End Date!!	JOB TOTAL BUDGET	CITY INSPECTION	CITY PROJECT MANAGEMENT	ENHANCED COMM.	COMMISSIONING	LEED C.I, DOCUMENTATION	CONTRACT ADMINISTRATION	ARCHITECTURAL FEES	Relocate DPW staff - 11th fir	Subtotal	Sabatement		Security system	odata / com.	AV equipment	relocation cost	furnishings	DESIGN DEVELOPMENT CONTING.	CONSTRUCTION CONTINGENCY
		4,800,871	65,866	65,866		19,570	26,240	25,900	143,776	52,500	4,391,053	000/57	7F 870	25,000	110,000	100,000	27,000	455,299	291,900	437,851
		17,000						,										17,000		
		282,40																26.78		
	\$170,000	\$263,750 \$1,606;	\$15,000	\$15,000				\$5,000	\$70,000			000,626	635 635 635							\$25,000
		\$1,606,250	\$15,000			\$10,000	\$11,000	\$7,000											\$150,000	\$150,000
		250 \$1,930,627	\$20,000		\$10,000	\$9,670	<u>.</u>	\$7,000	\$38,776					\$25,000	\$80,000				\$100,000	\$150,000
		\$1,000,214	\$15,866				\$4,240	\$6,900		\$52,500					\$30,000	\$100,000	\$27,000	\$455,299	\$41,900	\$112,851
·	-	\$4,800,841														*				

# City Attorney Construction Scheduling

Event	2011 F M	AMJASOND 2012 FMAMJJASOND	2013 F M A M J J A S O N D	2014 F M 4 M
Design Lead Abatement/Demolition Bid/Award Construction: Lead Abatement/Demolition				
Design Architectural/Mechanical Bid/Award		Architectural & Mechanical Design Bid & Award		
General Construction		All Logstruction	All construction items: Walls, rough & finish carpentry, HVAC, Electrical, Lighting, Fire/LS, Plumbing, Sprinklers, Celling, Painting, Carpeting, Data Communicationsetc	
Finishes				Furniture, office equipment, file cabinets, shelving, tables, chairs, partitions, finish phone & date,

Move in

<u>;</u>