

Proposed CIP Budget Fiscal Year 2010 (July 1, 2009 - June 30, 2010)

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FY 10 PROPOSED CIP BUDGET

CITY OF ROCHESTER



Date: April 21, 2009

To: Mayor and City Council

From: John Scruton, City Manager

Re: Fiscal Year 2010 Proposed Capital Budget

I am pleased to submit for your consideration the Capital Improvements Program that covers the period from July 1, 2009 to June 30, 2015. The document is our long-range plan of the major projects and equipment purchase needs of the City and School over a six-year period and shows all projects totaling \$58.1M. This six-year total is \$31.1M less than the 2009 proposal of \$89.2M, and \$6.2M less than the FY10 departmental requests that I received.

The FY10 plan represents a thirty-five (35) percent reduction from the FY09 plan, and clearly demonstrates that our continued efforts to prioritize and appropriately reduce the scope and costs of all projects are working. The projects originally submitted for review are extremely valid for the City to consider, but as we experienced in FY09, it is simply too costly to complete them all. Once again, along with City Staff, I have refined and prioritized the most urgent projects.

While this is the right budget for this difficult economic time, it does not address long-term infrastructure needs in a sustainable way. As soon as the economy improves the City should start budgeting substantially more for road surface maintenance and equipment replacement at the Public Works Department. However, given the high unemployment rate and concern with the economy, I believe now is the time to concentrate on finishing up previously approved projects and working on the multiple projects possible with stimulus money.

The water and wastewater utility funds present unique challenges for infrastructure. Increasing federal regulation drives continued improvements. The presence of significant amounts of stimulus money is driving the timing, but not the need for some projects. Approved and future capital projects will exert continued upward pressure on rates for water and wastewater usage, and delaying projects will only result in larger rate increases in the future.

The following are the four largest projects that are included in this proposed plan:

•	FY11-15 Pavement Rehabilitation Program	\$7,500,000
•	FY10-15 Wastewater Compliance Program	\$5,975,000
•	FY12-13 Phase III Franklin Street Area	\$6,840,000
•	FY11Groundwater Resource Development	\$3,000,000

As stated last year, the next fiscal fear and future years bring new challenges to bonded capital projects. The continued turbulence in the bond market and the City's ability to support the increasing debt service must be carefully analyzed each fiscal year.

Cash CIP – As a result of the poor economy and a desire to keep the tax commitment level, cash funded capital improvement projects in FY10 have been dramatically reduced. The FY10 CIP proposal

includes only \$328,250 in cash funded capital projects, with more than 50% originating from various School CIP's.

Pavement Maintenance	\$150,750
• School Various Projects	\$177,500

Moreover, in order to further reduce cash outlays the use of dedicated revenues in FY10 was increased by \$151,000 to \$357,000.

I am recommending a Capital Improvements Program, table below, for FY10 that is broken down by School, City Services and Enterprise Funds.

	FY10
Operations	Manager Proposed
City	\$1,324,303
School	\$1,356,000
Water	\$914,000
Sewer	<u>\$706,000</u>
Total	<u>\$4,300,303</u>

The proposed major projects with FY10 Costs of \$150,000 or more are:

Project	FY10 Manager Proposed
Spaulding Turnpike Utility Relocation Exits 12/15-Water portion of project	\$675,000
Spaulding Utility Relocation Exit 15-Sewer	\$475,000
Building Roofing Maintenance	\$460,000
School Boiler Conversion	\$425,000
Pavement Maintenance-Public Works	\$150,750
Vehicle & Equipment Wash Bay for DPW	\$150,000

The staff and I look forward to working with you to make revisions where necessary.

John Scruton City Manager

CITY OF ROCHESTER

Debt Limit Analysis

Description	City & Arena 1	School	Water	Sewer
Assessed Valuation ²	2,448,424,513	2,448,424,513	2,448,424,513	N/A
% of State Assessment	3.00%	7.00%	10.00%	Unlimited
Statutory Limit	73,452,735	171,389,716	244,842,451	Unlimited
Bonds	30,415,998	17,580,975	7,118,184	4,515,166
State Revolving Loans	0	0	739,570	14,376,155
Less: Net Debt Outstanding 06/30/2009	30,415,998	17,580,975	7,857,754	18,891,321
Availiable Debt Margin	43,036,738	153,808,741	236,984,698	Unlimited
FY01 Authorized and Unissued	0	0	90,000	0
FY02 Authorized and Unissued	101,000	0	0	75,000
FY03 Authorized and Unissued	82,750	5,500	216,932	0
FY04 Authorized and Unissued	250,000	0	900,000	823,940
FY05 Authorized and Unissued	1,516,496	0	2,565,000	1,090,000
FY06 Authorized and Unissued	1,448,896	134,500	1,692,000	489,111
FY07 Authorized and Unissued	3,145,440	487,000	5,682,600	2,658,000
FY08 Authorized and Unissued	2,074,938	980,000	720,000	450,000
FY09 Authorized and Unissued	1,800,000	1,003,000	1,168,000	1,925,000
Total Authorized and Unissued	10,419,520	2,610,000	13,034,532	7,511,051
Under (Over) Debt Margin	32,617,218	151,198,741	223,950,165	N/A
Net Debt Margin	32,617,218	151,198,741	223,950,165	N/A

 ¹ City Bonds Outstanding
 29,600,352

 Arena Bonds Outstanding
 815,646

 30,415,998

CITY OF ROCHESTER FY 10 PROPOSED CIP

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DEBT LIMIT ANALYSIS 2

CITY OF ROCHESTER

City of Rochester Long Term Debt Req's. Principal & Interest Payments 20 YEAR SCHEDULE

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020
CITY											
PRINCIPAL	2,691,048	2,595,420	2,448,809	2,445,875	2,372,942	2,365,322	1,984,455	1,666,521	1,636,275	1,388,605	1,309,411
INTEREST	1,219,583	1,111,525	1,009,576	912,098	813,945	707,984	617,471	537,217	460,941	393,858	336,097
SCHOOL											
PRINCIPAL	2,727,574	2,503,011	1,661,249	1,660,086	1,653,924	1,650,095	1,647,769	671,607	640,627	518,592	517,429
INTEREST	715,854	589,563	479,897	415,381	350,806	282,783	217,292	151,690	125,704	102,701	84,373
SUBTOTALS CITY & SCHOOL											
PRINCIPAL & INTEREST	7,354,060	6,799,519	5,599,532	5,433,441	5,191,617	5,006,184	4,466,987	3,027,035	2,863,546	2,403,755	2,247,310
WATER FUND											
PRINCIPAL	620,325	620,353	575,286	575,314	570,339	563,782	502,518	502,513	499,172	348,263	340,454
INTEREST	322,013	297,726	275,296	254,212	233,155	207,194	185,137	164,587	140,109	118,802	104,614
SEWER FUND											
PRINCIPAL	1,538,380	1,456,413	1,440,733	1,440,695	1,425,671	1,424,591	1,424,108	1,419,133	1,404,621	1,351,144	1,332,960
INTEREST	772,212	710,648	651,474	592,849	534,009	474,068	415,596	357,034	297,328	239,288	183,723
ARENA FUND											
PRINCIPAL	67,765	67,765	67,765	67,765	67,765	67,765	67,765	67,765	67,765	67,765	35,000
INTEREST	36,344	33,291	30,203	27,105	23,976	20,808	17,620	14,432	11,223	7,995	5,576
GRAND TOTALS											
PRINCIPAL	7,645,092	7,242,962	6,193,841	6,189,735	6,090,640	6,071,556	5,626,615	4,327,539	4,248,459	3,674,368	3,535,254
INTEREST	3,066,007	2,742,753	2,446,446	2,201,646	1,955,891	1,692,837	1,453,115	1,224,959	1,035,305	862,643	714,383

	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	TOTALS
CITY											
PRINCIPAL	1,297,677	1,053,856	1,049,856	898,856	898,856	598,856	433,856	433,856	30,000	-	29,600,352
INTEREST	280,716	229,997	183,703	140,453	100,170	66,327	39,588	20,086	675	-	9,182,009
SCHOOL											
PRINCIPAL	512,778	324,891	311,891	164,891	159,891	94,891	79,891	79,891	-	-	17,580,975
INTEREST	66,154	49,842	35,474	24,687	17,244	11,445	7,190	3,595	-	-	3,731,677
SUBTOTALS CITY & SCHOOL											
PRINCIPAL & INTEREST	2,157,325	1,658,586	1,580,924	1,228,886	1,176,161	771,519	560,525	537,428	30,675	-	60,095,013
WATER FUND											
PRINCIPAL	339,065	307,139	307,193	262,056	261,596	235,480	222,410	204,493	-	-	7,857,754
INTEREST	90,646	77,302	64,276	52,027	40,580	29,477	19,005	9,202	-	-	2,685,359
SEWER FUND											
PRINCIPAL	1,331,582	337,179	332,809	313,461	314,135	229,831	186,566	187,310	-	-	18,891,321
INTEREST	128,641	74,178	60,555	47,396	34,595	23,701	14,802	7,414	-	=	5,619,511
ARENA FUND											
PRINCIPAL	35,000	35,000	33,000	-	-	-	-	-	-	-	815,646
INTEREST	3,966	2,356	776	-	-	-	-	-	-	-	235,671
GRAND TOTALS											
PRINCIPAL	3,516,102	2,058,065	2,034,749	1,639,264	1,634,477	1,159,058	922,723	905,550	30,000	-	74,746,048
INTEREST	570,123	433,675	344,783	264,563	192,590	130,951	80,585	40,297	675		21,454,227

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CITY OF ROCHESTER FY10 DEPARTMENT PROPOSED BUDGET

CAPITAL IMPROVEMENTS PLAN SUMMARY

PROJECTS	2010	2011	2012	2013	2014	2015	Six Year Total
City Departments	2010			2010		1	Total
MIS	20,000	118,000	132,000	133,000	108,000	118,000	629,000
City Clerk	0	33,000	0	0	0	0	33,000
Public Buildings	690.000	55,000	691,800	55,000	90,000	0	1,581,800
Planning	7,500	7,500	7,500	7,500	5,000	0	35,000
Police	93,053	202,053	205,000	124,000	106,000	106,000	836,106
Fire	6,000	30,000	405,000	40,000	0	400,000	881,000
Public Works	150,750	1,717,417	3,836,950	6,211,417	3,075,750	5,040,750	20,033,034
Host Community	357,000	0	0	0	0	0	357,000
School	1,356,000	1,025,000	270,000	270,000	140,000	140,000	3,201,000
Total City CIP	2,680,303	3,187,970	5,548,250	6,840,917	3,524,750	5,804,750	27,586,940
Enterprise & Special Revenue Funds							
Water Works	914,000	4,436,666	1,124,666	4,048,000	370,000	0	10,893,332
Sewer Works	706,000	1,249,667	5,255,666	3,412,667	1,917,500	5,793,000	18,334,500
Arena	0	750,000	0	0	0	0	750,000
Community Center	0	0	200,000	350,000	0	0	550,000
Total Enterprise & Special Revenue Funds	1,620,000	6,436,333	6,580,332	7,810,667	2,287,500	5,793,000	30,527,832
Grand Total	4,300,303	9,624,303	12,128,582	14,651,584	5,812,250	11,597,750	58,114,772
FUNDING SOURCE TOTALS							1
Bond: City/School	1,868,500	2,160,000	4,805,000	6,170,000	2,675,000	4,925,000	22,603,500
Bond: Water/Sewer/Arena	1,240,000	2,000,000	745,000	3,769,000	1,410,000	5,000,000	14,164,000
Cash: City/School	328,250	602,417	651,950	661,417	630,750	655.750	3,530,534
Cash: Water/Sewer/Arena	380,000	216,333	290,332	132,667	117,500	93,000	1,229,832
Dedicated Revenue	483,553	425,553	291,300	329,500	219.000	224.000	1,972,906
Grant Grant	463,333	423,333	291,300	39,000	110,000	0	149,000
State Revolving Fund	0	4,220,000	5,345,000	3,550,000	650,000	700,000	14,465,000
Grand Total	4,300,303	9,624,303	12,128,582	14,651,584	5,812,250	11,597,750	58,114,772

CITY OF ROCHESTER FY 10 PROPOSED CIP

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DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
MIS	AMOUNT	AMOUNT	PROCEEDS	CASII	KEI EAKN	KE V	SKI	HWI FUNDS	GRANI	LIFE
Annual Hardware Replacement	33,717	5,000	0	0	0	5.000	0	0	0	5
Annual Software Upgrades	5,713	5,000	0	0	0	5,000	0	0	0	5
Mobile Data Terminals Upgrade	0	10,000	0	0	0	10.000	0	0	0	5
Subtotal: MIS	39,430	20,000	0	0	0	20.000	0	0	0	
Public Buildings	22,100				· · · · · ·			Ť		
Building Roofing Maintenance	0	460,000	460,000	0	0	0	0	0	0	15
Paint Bay Equipment in DPW	0	80,000	80,000	0	0	0	0	0	0	15
Vehicle and Equipment Wash Bay for DPW	0	150,000	150,000	0	0	0	0	0	0	15
Subtotal: Public Buildings	0	690,000	690,000	0	0	0	0	0	0	
Planning										
Master Plan Chapter creation/update	0	7,500	0	0	0	7,500	0	0	0	10
Subtotal: Planning	0	7,500	0	0	0	7,500	0	0	0	
Police										
Vehicle & Equipment Replacement Program	11,673	93,053	0	0	0	93,053	0	0	0	5
Subtotal: Police	11,673	93,053	0	0	0	93,053	0	0	0	
Fire										
Fire Gear Replacement	0	6,000	0	0	0	6,000	0	0	0	10
Subtotal: Fire	0	6,000	0	0	0	6,000	0	0	0	
Public Works										
Pavement Maintenance	250,685	150,750	0	150,750	0	0	0	0	0	10
Subtotal: Public Works	250,685	150,750	0	150,750	0	0	0	0	0	
Host Community										
Transfer to General Fund	0	357,000	0	0	0	357,000	0	0	0	5
Subtotal: Host Community	0	357,000	0	0	0	357,000	0	0	0	
School										
Boiler Conversion	0	425,000	425,000	0	0	0	0	0	0	30
Building Demolition	0	10,000	0	10,000	0	0	0	0	0	50
Equipment - Food Service Equipment	0	25,000	25,000	0	0	0	0	0	0	25
Equipment - Furniture	0	20,000	0	20,000	0	0	0	0	0	10
Facilities - Door Hardware Upgrade	0	25,000	0	25,000	0	0	0	0	0	10
Facilities - H.S. Roof - slate	0	50,000	50,000	0	0	0	0	0	0	20
Facilities - Locker Replacement at High School	0	75,000	75,000	0	0	0	0	0	0	30
Facilities - Overhang Project	0	125,000	125,000	0	0	0	0	0	0	50
Facilities - Paint Annex Exterior	0	20,000	0	20,000	0	0	0	0	0	20
Facilities - Painting Cycle-Interior	0	25,000	0	25,000	0	0	0	0	0	10

CITY OF ROCHESTER

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Facilities - Paving Cycle, Striping	0	45,000	45,000	0	0	0	0	0	0	20
Facilities - Step-Café Reconfiguration	0	125,000	125,000	0	0	0	0	0	0	20
Facilities-Greenhouse at VocHorticulture Prog	0	100,000	100,000	0	0	0	0	0	0	20
Fire Suppression System Replacement	0	12,500	0	12,500	0	0	0	0	0	30
Fuel Tank Pipe Replacement	0	20,000	0	20,000	0	0	0	0	0	50
H & S - Sidewalk Replacement - High School	0	53,000	53,000	0	0	0	0	0	0	50
Health & Safety - Carpet Installation	0	65,000	65,000	0	0	0	0	0	0	15
Health & Safety - Electrical Upgrade	0	25,000	0	25,000	0	0	0	0	0	25
Health & Safety - Security Cameras	0	40,500	40,500	0	0	0	0	0	0	15
Health & Safety - Upgrade Fire Alarm Panels	0	50,000	50,000	0	0	0	0	0	0	20
Sprinkler Piping Replacement	0	20,000	0	20,000	0	0	0	0	0	50
Subtotal: School	0	1,356,000	1,178,500	177,500	0	0	0	0	0	
General Fund Total:	301,788	2,680,303	1,868,500	328,250	0	483,553	0	0	0	

CITY OF ROCHESTER

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Water Works										
Alum Sludge Management Program	0	80,000	0	80,000	0	0	0	0	0	20
Bulk Storage Tank Replacement -	10,458	20,000	0	20,000	0	0	0	0	0	15
Repair Rochester Reservoir Intake Structure	0	43,000	0	43,000	0	0	0	0	0	15
Salmon Falls Tank Altitude Valve Pit Restoration	0	70,000	70,000	0	0	0	0	0	0	20
Spaulding Turnpike Utility Relocation - exit 12/1	350,000	675,000	675,000	0	0	0	0	0	0	40
Vehicle & Equipment Replacement Program	4,550	26,000	0	26,000	0	0	0	0	0	10
Subtotal: Water Works	365,008	914,000	745,000	169,000	0	0	0	0	0	
Sewer Works										
Clarifier Maintenance Program	0	42,000	0	42,000	0	0	0	0	0	10
Portable Generator Set for Remote Pump Stations	0	27,000	0	27,000	0	0	0	0	0	15
Pump Station Replacement Program	0	15,000	0	15,000	0	0	0	0	0	25
Roof Replacements Lowell & River Pump Statio	0	20,000	20,000	0	0	0	0	0	0	20
Spaulding Turnpike Sewer Relocations - Exit 15	0	475,000	475,000	0	0	0	0	0	0	30
Vehicle & Equipment Replacement Program	8,713	52,000	0	52,000	0	0	0	0	0	10
Wastewater Treatment Plant Compliance Upgrad	0	75,000	0	75,000	0	0	0	0	0	30
Subtotal: Sewer Works	8,713	706,000	495,000	211,000	0	0	0	0	0	
Enterprise Fund Total:	373,721	1,620,000	1,240,000	380,000	0	0	0	0	0	
All Funds Total:	675,509	4,300,303	3,108,500	708,250	0	483,553	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CITY OF ROCHESTER

DEPARTMENT/DESCRIPTION MIS	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Annual Hardware Replacement	33,717	5,000	0	0	0	5,000	0	0	0	5
Annual Software Upgrades	5,713	5,000	0	0	0	5,000	0	0	0	5
Mobile Data Terminals Upgrade	0	10,000	0	0	0	10,000	0	0	0	5
Subtotal: MIS	39,430	20,000	0	0	0	20,000	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
☐ Modification	
Continuation	

1) Department:	2) FY: 2010	3) Project Title:	
MIS	2a) Project #: 1	Annual Hardware Replacem	ent
4) Type of Project:		5) Expected Useful Life:	✓ Recurring
Machinery and Equipmen	t	5 Years	☐ Non-Recurring
6) Location:		7) Total Project Cost	\$260,000
Other - Multiple City Locat	tions	7a) Current FY Cost	\$5,000
8) Project Priority or Nec	ed:	9) Anticipated Funding So	urce(s):
Essential		Ded Rev	
10) General Description	:		
		re so obsolete and troubleson	ne systems are replaced
with working systems prio	r to serious impacts on City	y operations.	
11) Justification			
To better utilize existing s personal computer hardw		lays and down time of City se	rvices because of
personal computer hardw	are issues.		
12) Relationship to Othe	er Projects		
This relates to the costs a	nd efficiency of departmen	tal operations and services. I	t directly relates to CIP
projects - "Business Com	puter Systems Upgrade", "	Computer Network Upgrades	
"City Wide Software Appli	callons.		
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	iting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	its: \$0.00
Charges & Services:		Use of Property & Mone	-
Other	•	Intergovernment	
Other		Current Service Charge	
Other	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
MIS	2010	1	Annual Hardware Replacement

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$5,000	\$60,000	\$45,000	\$45,000	\$45,000	\$60,000	\$260,000
TOTAL:	\$5,000	\$60,000	\$45,000	\$45,000	\$45,000	\$60,000	\$260,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$5,000	\$60,000	\$45,000	\$45,000	\$45,000	\$60,000	\$260,000
TOTAL:	\$5,000	\$60,000	\$45,000	\$45,000	\$45,000	\$60,000	\$260,000

There will still be costs when some devices have to be replaced as they randomly fail. Also, the relationship of hardware and software will cause mandatory upgrades to hardware as vital software systems upgrades occur.

18) Project Alternatives:

Additional funds can be inserted into operating budgets, coordinated by MIS and used for equipment failures as they occur. Reduced or disabled City services will have to be endured during hardware failures and while waiting for replacement components.

CAPITAL PROJECT REQUEST FORM

Request Type:
☐ New
✓ Continuation

1) Department:	2) FY : 2010	3) Project Title:					
MIS	2a) Project #: 2	Annual Software Upgrades					
4) Type of Project:		5) Expected Useful Life:	✓ Recurring				
Other Software		5 Years	☐ Non-Recurring				
6) Location:		7) Total Project Cost	\$95,000				
Other - Various City Depart	rtments	7a) Current FY Cost	\$5,000				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Essential		Ded Rev					
10) General Description:		1					
-		current, efficient and flexible	levels of service. Special				
for FY10 - MS Office licen		carroni, cincioni ana nexiolo	evolo di del vice. Opediai				
11) Justification							
This will be in keeping with	n other associated compute	er programs and systems allo	wing better				
communication, record ke	eping, data analysis and a	ccess to information.	-				
12) Relationship to Othe	r Projects						
		ems used by the City, vendor	s, other government				
agencies and the general	public.						
40) Not Effect on Once		44) Not Effect on Oncome	the se Barrage				
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:		Fines & Forfei	•				
Charges & Services:		Use of Property & Mone					
Other:	·	Intergovernment					
Other:	·	Current Service Charge					
Other:	\$0.00	Oth	-				
Total Expenses:	\$0.00	Total Revenues	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
MIS	2010	2	Annual Software Upgrades

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Software	\$5,000	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	\$95,000
TOTAL:	\$5,000	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	\$95,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$5,000	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	\$95,000
TOTAL:	\$5,000	\$18,000	\$18,000	\$18,000	\$18,000	\$18,000	\$95,000

Compatibility problems will result in more man hours needed for conversions, imports and exports of data.

18) Project Alternatives:

Continued additional man hours spent doing data conversion between incompatible formats.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY: 2010	3) Project Title:				
MIS	2a) Project #: 3	Mobile Data Terminals Upgr	ade			
4) Type of Project:		5) Expected Useful Life:	Recurring			
Machinery and Equipment	t	5 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$10,000			
New Police Station		7a) Current FY Cost	\$10,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Ded Rev				
10) Canaral Decarintian						
10) General Description:						
The upgrade of modems and laptops in Police cruisers.						
11) Justification						
This will replace outdated	and failing equipment and	allow better connection to exi	sting Police systems.			
40) 5 4 4 4 4 4 4 4	-					
12) Relationship to Othe	-					
This relates to public safet	ty and to the existing and for	uture Police programs and sys	stems.			
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernmental: \$0.00				
Other:	·	Current Service Charges: \$0.00				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
MIS	2010	3	Mobile Data Terminals Upgrade

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000
TOTAL:	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000
TOTAL:	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000

Access to resources and information from the cruisers will be hindered or eliminated when equipment completely fails or no longer has the capacity for communications.

18) Project Alternatives:

Additional funds can be inserted into operating budgets for equipment failures or no connectivity by cruisers will occur.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
☐ Modification	
✓ Continuation	

1) Department: MIS	2) FY: 2011 2a) Project #: 4	3) Project Title: Network Upgrade / Expansion				
4) Type of Project: Machinery and Equipment		5) Expected Useful Life: 7 Years	✓ Recurring☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$100,000			
Other - Multiple City Locat	ions	7a) Current FY Cost	0			
8) Project Priority or Nee Essential	ed:	9) Anticipated Funding So Ded Rev	urce(s):			
	acement and addition of c	computer networking associated equipment that will artments and will also improve access to external				
11) Justification To increase both internal a municipal information.	and external communicatio	on and to increase the quality a	and availability of			
12) Relationship to Othe	r Projects					
This relates to the costs and efficiency of all projects and services provided by the City.						
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernmental: \$0.00				
Other:	\$0.00	Current Service Charges: \$0.00				
Other:	\$0.00	Other: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
MIS	2011	4	Network Upgrade / Expansion

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000
TOTAL:	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000
TOTAL:	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$100,000

Inefficient levels of communication and access to resources and information, increasing the costs associated with daily municipal operations.

18) Project Alternatives:

Continuing to lack information due to access at critical times and locations. Ineffective communication both internal and external.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	
✓ Continuation	

1) Department:	2) FY: 2011	3) Project Title: Government Channel			
MIS	2a) Project #: 5	Government Channel			
4) Type of Project:		5) Expected Useful Life:	Recurring		
Machinery and Equipmen	t	5 Years	☐ Non-Recurring		
6) Location:		7) Total Project Cost	\$50,000		
City Hall		7a) Current FY Cost	0		
8) Project Priority or Nee	.d:	9) Anticipated Funding So	urce(s):		
Essential	, u.	Ded Rev	. ,		
10) General Description:	:				
		ts to systems related to the or	peration and production		
of the Government Chann	el.				
44) Justification					
11) Justification					
for the viewers and partici		inology and to provide an app	ropriate level of service		
Tor the viewers and partici	parits.				
40) 5 1 11 1 21	D				
12) Relationship to Othe	_				
City Hardware Replaceme	ent Program.				
		T			
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:		Use of Property & Mone	ey: \$0.00		
Other:		Intergovernmental: \$0			
Other:		Current Service Charges: \$0.00			
Other:	\$0.00	Other: \$0.			
Total Expenses:	\$0.00	Total Revenues: \$0.00			
i otal Expeliaca.	ψ0.00	i Stai Nevellues	. ψυ.υυ		

Deptartment:	FY:	Project #:	Project Title:
MIS	2011	5	Government Channel

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$50,000
TOTAL:	\$0	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$50,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$50,000
TOTAL:	\$0	\$10,000	\$10,000	\$10,000	\$10,000	\$10,000	\$50,000

Some equipment will fail and need to be replaced for the continued broadcasting of the Government Channel. To keep the channel on the air, these costs will still have to be paid.

18) Project Alternatives:

A similar amount of funds could be inserted into operating budgets.

CAPITAL PROJECT REQUEST FORM

Request Type:						
☐ New						
Modification						
✓ Continuation						

4) Donortmont	2) FY : 2011	2) Project Title						
1) Department: MIS	2a) Project #: 6	3) Project Title: Government Systems Softw	are Upgrade					
4) Type of Project:	, ,	5) Expected Useful Life:	✓ Recurring					
Other Software & Hardwa	are	5 Years	☐ Non-Recurring					
6) Location:		7) Total Project Cost	\$60,000					
City Hall	7a) Current FY Cost							
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):					
Essential	-	Ded Rev						
10) General Description:								
Comprehensive government systems software package. Upgrade all current financial management systems software plus the addition of community services software. Full integration and automation of the Planning, Zoning, Assessing, Code Enforcement, GIS proc esses and improve community services. Costs include software and hardware purchase, data conversion services, implementation services, and staff training.								
11) Justification								
departments. Will improve		ata sharing and project managotential for mistakes between ocesses.						
12) Relationship to Othe	er Projects							
This project will improve communication and enhance the efficiency of ALL essential City and School business and community related services.								
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00					
Other	\$0.00	Intergovernment	(al: \$0.00					
Other	\$0.00	Current Service Charge	es: \$0.00					
Other	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues	: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
MIS	2011	6	Government Systems Software Upgrade

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Software & Hardware	\$0	\$10,000	\$15,000	\$10,000	\$15,000	\$10,000	\$60,000
TOTAL:	\$0	\$10,000	\$15,000	\$10,000	\$15,000	\$10,000	\$60,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$10,000	\$15,000	\$10,000	\$15,000	\$10,000	\$60,000
TOTAL:	\$0	\$10,000	\$15,000	\$10,000	\$15,000	\$10,000	\$60,000

Delaying the implementation of this tool continues to limit the effectiveness of many City and School functions, limits Governing Body access to useful reports, and limits efficiency of a variety of community services and other daily business operations.

18) Project Alternatives:

Maintain the status quo. Examine stand-alone non-integrated software solutions that would improve Rochester's community services related processes.

CAPITAL PROJECT REQUEST FORM

Request Type:						
✓ New						
Modification						
☐ Continuation						

1) Department:	2) FY: 2012	3) Project Title:						
MIS	2a) Project #: 7	Library Server Replacement						
4) Type of Project:		5) Expected Useful Life:	Recurring					
Machinery and Equipment		5 Years	✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$24,000					
Library		7a) Current FY Cost	0					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Essential		Ded Rev						
10) General Description: Replacement of the Library server that runs the Integrated Library System (ILS). This system is central to all Library functions: circulation, acquistions, cataloging, financials, and all online public access.								
11) Justification The Library's contracted IL periodically.	.S provider's software upg	rades will cause needed serve	er replacement					
12) Relationship to Othe	r Projects							
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00					
Other:	\$0.00	Intergovernment	al: \$0.00					
Other:	\$0.00	Current Service Charge	es: \$0.00					
Other:	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues:	\$0.00					

Deptartment:	FY:	Project #:	Project Title:
MIS	2012	7	Library Server Replacement

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$0	\$24,000	\$0	\$0	\$0	\$24,000
TOTAL:	\$0	\$0	\$24,000	\$0	\$0	\$0	\$24,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$0	\$24,000	\$0	\$0	\$0	\$24,000
TOTAL:	\$0	\$0	\$24,000	\$0	\$0	\$0	\$24,000

The Library would not be able to continue with ILS upgrades. Falling behind in upgrade releases would increase the likelihood of future interoperability failure, preventing the Library from taking advantage of new, evolving methods of data exchange.

18) Project Alternatives:			

CAPITAL PROJECT REQUEST FORM

Request Type:
✓ New
Modification
☐ Continuation

1) Department:	2) FY: 2013	3) Project Title:				
MIS	2a) Project #: 8	MetroCast-PEG Grant				
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Other		6 Years	■ Non-Recurring			
6) Location:		7) Total Project Cost	\$30,000			
City Hall		7a) Current FY Cost	0			
8) Project Priority or Nee	d:	9) Anticipated Funding Source(s):				
Essential		Grant				
10) General Description:						
10) General Description:						
		capital grants for equipment re 5,000 on Jan 1, 2015 (FY16)				
programming \$\pi\co\; 000 \cdot 011 \cdot 0	air 1, 2012 (1 1 10), aird \$1	0,000 011 0011 1, 2010 (1 1 10)				
11) Justification						
Franchise Agreement						
12) Relationship to Other	^r Projects					
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
MIS	2013	8	MetroCast-PEG Grant

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other -	\$0	\$0	\$0	\$30,000	\$0	\$0	\$30,000
TOTAL:	\$0	\$0	\$0	\$30,000	\$0	\$0	\$30,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Grant	\$0	\$0	\$0	\$30,000	\$0	\$0	\$30,000
TOTAL:	\$0	\$0	\$0	\$30,000	\$0	\$0	\$30,000

17) Implications of Deferring Project:		
18) Project Alternatives:		

CAPITAL PROJECT REQUEST FORM

Request Type:
✓ New
☐ Continuation

1) Department:	2) FY: 2011	3) Project Title:				
City Clerk	2a) Project #: 9	Movable Storage Facilities				
4) Type of Project:		5) Expected Useful Life:	☐ Recurring			
Buildings Improvements		15 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$33,000			
City Hall		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Maintenance		Ded Rev				
10) General Description:						
Movable shelving for reco						
iviovable shelving for reco	ru storage.					
11) Justification						
Current storage capacity is records.	s full. This will add storage	capacity and enable faster re	trival of some stored			
records.						
42) Relationabin to Othe	r Drainata					
12) Relationship to Othe	-					
Closely related to future re	enovations of old police sta	tion and city hall vacated spa-	ce.			
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
13) Net Ellect on Oper		,				
Personnel Services:	•	Licenses & Permi	,			
Supplies & Materials:		Fines & Forfei				
Charges & Services:		Use of Property & Mone	•			
Other:	·	Intergovernment				
Other:	·	Current Service Charge				
Other:	*	Oth	-			
Total Expenses:	\$0.00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
City Clerk	2011	9	Movable Storage Facilities

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$33,000	\$0	\$0	\$0	\$0	\$33,000
TOTAL:	\$0	\$33,000	\$0	\$0	\$0	\$0	\$33,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$33,000	\$0	\$0	\$0	\$0	\$33,000
TOTAL:	\$0	\$33,000	\$0	\$0	\$0	\$0	\$33,000

17) Implications of Deferring Project:
Possibility of continued records damage.
18) Project Alternatives:
None.

CITY OF ROCHESTER

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Public Buildings										
Building Roofing Maintenance	0	460,000	460,000	0	0	0	0	0	0	15
Paint Bay Equipment in DPW	0	80,000	80,000	0	0	0	0	0	0	15
Vehicle and Equipment Wash Bay for DPW	0	150,000	150,000	0	0	0	0	0	0	15
Subtotal: Public Buildings	0	690,000	690,000	0	0	0	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY: 2010	3) Project Title:	
Public Buildings	2a) Project #: 10	Building Roofing Maintenand	ce
4) Type of Project:		5) Expected Useful Life:	☐ Recurring
Building Construction		15 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$680,000
Community Center		7a) Current FY Cost	\$460,000
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		Bond, Cash	
central fire station, and the	on of the roofs on several of DPW building following a	of the city's buildings, namely an evaluation. FY' 10 expendine roof on the Community Cer	ture describes the
	is of the roofs on the comi	dings have had significant mai munity center was conducted i	
12) Relationship to Othe None	r Projects		
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ating Revenues:
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfe	its: \$0.00
Charges & Services:	\$0.00	Use of Property & Mon-	ey: \$0.00
Other:	\$0.00	Intergovernmen	tal: \$0.00
Other:	\$0.00	Current Service Charge	es: \$0.00
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
Public Buildings	2010	10	Building Roofing Maintenance

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$460,000	\$0	\$200,000	\$0	\$0	\$0	\$660,000
Design Engineering	\$0	\$20,000	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$460,000	\$20,000	\$200,000	\$0	\$0	\$0	\$680,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$460,000	\$0	\$200,000	\$0	\$0	\$0	\$660,000
Cash: City/School	\$0	\$20,000	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$460,000	\$20,000	\$200,000	\$0	\$0	\$0	\$680,000

17) Implications of Deferring Project:

Roofs will continue to deteriorate and eventually become unservicable.

18) Project Alternatives:

To fund portions of the community center such as the Gym Roof in FY '10, the main upper roof in FY '11, and the Low Roof in '12 and other city buildings beyond that.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
Modification	
☐ Continuation	

1) Department:	2) FY : 2010	3) Project Title:	
Public Buildings	2a) Project #: 11	Paint Bay Equipment in DPV	V
4) Type of Project:		5) Expected Useful Life:	Recurring
Buildings Improvements		15 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$80,000
DPW Garage		7a) Current FY Cost	\$80,000
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		Bond	
10) General Description:			
		oment designed to capture an	d contain hazardous air
		operations in the body shop.	a comain nazaracae an
11) Justification			
Have been conducting spi	ray painting operations in the	he body shop with no air hand	lling controls at all. Paint
Spraying operations by the	eir nature are a source ger	nerator of air emissions and ar	
pollution control regulation	is,		
12) Relationship to Othe	r Projects		
None			
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Povonuos:
13) Net Ellect on Oper	rating Costs.	14) Net Effect off Opera	ting Nevenues.
Personnel Services:	•	Licenses & Permi	·
Supplies & Materials:		Fines & Forfei	
Charges & Services:		Use of Property & Mone	
Other: Other:	•	Intergovernment Current Service Charge	
Other:	•	Other Service Charge	
	\$0.00	Total Revenues:	·
Total Expenses:	\$0.00	i otal kevenues:	. ֆ U . UU

_	Deptartment:	FY:	Project #:	Project Title:
	Public Buildings	2010	11	Paint Bay Equipment in DPW

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000
TOTAL:	\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000
TOTAL:	\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000

17) Implications of Deferring Project:

Eventually, it is likely that we would have enforcement action taken against us. The only thing that saves DPW from having enforcement action we engage in this work only a few weeks per year in total.

18) Project Alternative	es:
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CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 201	10	3) Project Title:		
Public Buildings	2a) Project #: 12	2	Vehicle and Equipment Was	h Bay	for DPW
4) Type of Project:			5) Expected Useful Life:		Recurring
Building Construction			15 Years	<u> </u>	Non-Recurring
6) Location:			7) Total Project Cost		\$150,000
DPW Garage			7a) Current FY Cost		\$150,000
8) Project Priority or Nee	ed:		9) Anticipated Funding So	urce(s):
Maintenance			Bond		
10) General Description:					
serve as a place to wash	ehicles and equipmer	nt. E	ucture on the north side of the quipment will include comme quipment clean and aid in rem	rcial gr	ade high pressure
	ently in dirty environm		ly on equipping DPW. Nature Equipment that remains dirt		
12) Relationship to Othe	r Projects				
Annual equipment and vel	_	aram			
181		<i>y</i>			
13) Net Effect on Oper	rating Costs:		14) Net Effect on Opera	ting R	evenues:
Personnel Services:	\$0.00		Licenses & Permi	ts:	\$0.00
Supplies & Materials:	\$0.00		Fines & Forfei	ts:	\$0.00
Charges & Services:	\$0.00		Use of Property & Mone	ey:	\$0.00
Other:	\$0.00		Intergovernment	al:	\$0.00
Other:	\$0.00		Current Service Charge	es:	\$0.00
Other:	\$0.00		Oth	er:	\$0.00
Total Expenses:	\$0.00		Total Revenues	:	\$0.00

Deptartment:	FY:	Project #:	Project Title:
Public Buildings	2010	12	Vehicle and Equipment Wash Bay for DPW

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000
TOTAL:	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000
TOTAL:	\$150,000	\$0	\$0	\$0	\$0	\$0	\$150,000

17) Implications of Deferring Project:		
Status Quo.		
18) Project Alternatives:		_

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	ı
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✓ Continuation	ı

1) Department: Public Buildings	2) FY : 2011 2a) Project # : 13	3) Project Title:				
4) Type of Project: Auto/Light Truck		5) Expected Useful Life: 10 Years	✓ Recurring☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$106,800			
Community Center		7a) Current FY Cost	0			
8) Project Priority or Need: Essential		9) Anticipated Funding Sol Ded Rev	urce(s):			
10) General Description: Replacement of 102 - light		ace zero-turn lawn mower - \$	15K.			
		s old and maintenance freque eased to the point that it is bed				
12) Relationship to Othe	r Projects					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues:	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Public Buildings	2011	13	Vehicle & Equipment Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Auto/Light Truck	\$0	\$20,000	\$0	\$55,000	\$0	\$0	\$75,000
Machinery and Equipment	\$0	\$15,000	\$16,800	\$0	\$0	\$0	\$31,800
TOTAL:	\$0	\$35,000	\$16,800	\$55,000	\$0	\$0	\$106,800

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$35,000	\$16,800	\$55,000	\$0	\$0	\$106,800
TOTAL:	\$0	\$35,000	\$16,800	\$55,000	\$0	\$0	\$106,800

17) Implications of Deferring Project:		
Continued working at less than peak efficiency with more frequent equipment failure.		
18) Project Alternatives:		

CAPITAL PROJECT REQUEST FORM

Request Type:	
□ New	
✓ Modification	
☐ Continuation	

1) Department:	2) FY: 2012	3) Project Title:					
Public Buildings	2a) Project #: 14	Building Fire Sprinklers					
4) Type of Project:		5) Expected Useful Life:	☐ Recurring				
Buildings Improvements		30 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$475,000				
Community Center		7a) Current FY Cost	0				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Desirable		Bond					
10) General Description: Provides for installation of full sprinkler systems in community center. Covers evaluation and installation in FY- 12. Intent is to treat project as a design - build.							
	ng, but the contents includi	to buildings over the years. T ng the people within the build					
12) Relationship to Othe	r Projects						
None.	,						
None.							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	:al: \$0.00				
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues	: \$0.00				

_	Deptartment:	FY:	Project #:	Project Title:
	Public Buildings	2012	14	Building Fire Sprinklers

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$0	\$475,000	\$0	\$0	\$0	\$475,000
TOTAL:	\$0	\$0	\$475,000	\$0	\$0	\$0	\$475,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$475,000	\$0	\$0	\$0	\$475,000
TOTAL:	\$0	\$0	\$475,000	\$0	\$0	\$0	\$475,000

17) Implications	of	Deferring	Pro	iect:
	, iiiipiications	O.	Deterring	1 10	J e ot.

The personnel, buildings, content, and operations are left without management practices for fire protection.

18)	Pro	ject	Alter	natives:
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None.

CAPITAL PROJECT REQUEST FORM

Request Type:
✓ New
Modification
☐ Continuation

1) Department:	2) FY : 2014	3) Project Title:				
Public Buildings	2a) Project #: 15	Rochester Common Restroc	oms			
4) Type of Project:		5) Expected Useful Life:	Recurring			
Building Construction		25 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$90,000			
Other - Rochester Commo	on	7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Desirable		Bond				
10) General Description:						
	f Public Rest room building	g at the Rochester Common n	ear the corner of Grant			
and Upham Streets						
11) Justification						
		and recreation. Currently the onths. Porta Potties are some				
minority of the population.		ontins. I ofta i ottles are some	unies objectionable to a			
12) Relationship to Othe	r Projects					
None	•					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:		Fines & Forfei				
Charges & Services:		Use of Property & Mone				
Other:	·	Intergovernment				
Other:	·	Current Service Charge				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues:	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Public Buildings	2014	15	Rochester Common Restrooms

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$0	\$90,000	\$0	\$90,000
TOTAL:	\$0	\$0	\$0	\$0	\$90,000	\$0	\$90,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$0	\$90,000	\$0	\$90,000
TOTAL:	\$0	\$0	\$0	\$0	\$90,000	\$0	\$90,000

17	۱ Im	nlications	of	Deferring	Project:
	<i>,</i>	piications	UI	Deterring	rioject.

17) Implications of Deferring Project:

Continued as currently operating. Having a fixed lavatory structure offers more flexibility to what activities can occur at the common

18	Pro	iect	Altern	atives:
	, , , ,	COL		alives.

CITY OF ROCHESTER FY10 DEPARTMENT PROPOSED BUDGET

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Planning										
Master Plan Chapter creation/update	0	7,500	0	0	0	7,500	0	0	0	10
Subtotal: Planning	0	7,500	0	0	0	7,500	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	
✓ Continuation	

1) Department:	2) FY: 2010	3) Project Title:							
Planning	2a) Project # : 16	Master Plan Chapter creation/update							
4) Type of Project:		5) Expected Useful Life:	✓ Recurring						
Other MP Chapter update	e	10 Years	☐ Non-Recurring						
6) Location:		7) Total Project Cost	\$35,000						
Other - City Wide		7a) Current FY Cost	\$7,500						
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):						
Essential		Ded Rev							
10) General Description	:								
FY09: Hire a consultant to assist RAYS staff and the Recreation and Arena Commissions in creating the Recreation Chapter of our Master Plan (MP). Total expenditures needed \$20,000, with \$12,500 being funded through Paul Walsh Donation and Youth Connection Donation.									
keeps the document curre		ne & reviewing the currency of uidance when the Council/ Boa als.							
	ated the Land Use, Transpers. When this one is com	portation, Downtown, Econom pleted we will consider one m							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	iting Revenues:						
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00						
Supplies & Materials:	\$0.00	Fines & Forfei	its: \$0.00						
Charges & Services:	\$0.00	Use of Property & Money: \$0.0							
Other	\$0.00	Intergovernmental: \$0.00							
Other	\$0.00	Current Service Charges: \$0.00							
Other	\$0.00	Other: \$0.00							
Total Expenses:	\$0.00	Total Revenues	: \$0.00						

Deptartment:	FY:	Project #:	Project Title:
Planning	2010	16	Master Plan Chapter creation/update

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - MP Chapter update	\$7,500	\$7,500	\$7,500	\$7,500	\$5,000	\$0	\$35,000
TOTAL:	\$7,500	\$7,500	\$7,500	\$7,500	\$5,000	\$0	\$35,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$7,500	\$7,500	\$7,500	\$7,500	\$5,000	\$0	\$35,000
TOTAL:	\$7,500	\$7,500	\$7,500	\$7,500	\$5,000	\$0	\$35,000

17) Implications of Deferring Project:

It will delay the completion of the entire plan and policy decisions having an impact on Recreation issues will not have this framework or perspective against which to be evaluated.

18) Project Alternatives:

None. With limited staff this project cannot be completed without outside assistance.

CITY OF ROCHESTER FY10 DEPARTMENT PROPOSED BUDGET

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Police										
Vehicle & Equipment Replacement Program	11,673	93,053	0	0	0	93,053	0	0	0	5
Subtotal: Police	11,673	93,053	0	0	0	93,053	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	Ī
☐ New	
☐ Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:	_
Police	2a) Project #: 17	Vehicle & Equipment Replace	cement Program
4) Type of Project:		5) Expected Useful Life:	✓ Recurring
Auto/Light Truck		5 Years	☐ Non-Recurring
6) Location:		7) Total Project Cost	\$646,606
Other -		7a) Current FY Cost	\$93,053
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Essential		Ded Rev	
10) General Description			
Expedition \$7553 (ends F	Y11). Motorcycle lease pro	000 per vehicle, 3rd year of logram \$4000 (FY10-15). Purc ogram \$4000 (FY10-15). Purc offi cer Vehicle at \$24,000	
supervisor at \$32K, and 1		purchase at \$14K. FY12- 2 fro rontline purchases at \$30K ea	
12) Relationship to Othe	r Projects		
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	iting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other:	\$0.00	Intergovernment	:al: \$0.00
Other	\$0.00	Current Service Charge	es: \$0.00
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
Police	2010	17	Vehicle & Equipment Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Auto/Light Truck	\$93,053	\$112,553	\$105,000	\$124,000	\$106,000	\$106,000	\$646,606
TOTAL:	\$93,053	\$112,553	\$105,000	\$124,000	\$106,000	\$106,000	\$646,606

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$93,053	\$112,553	\$105,000	\$124,000	\$106,000	\$106,000	\$646,606
TOTAL:	\$93,053	\$112,553	\$105,000	\$124,000	\$106,000	\$106,000	\$646,606

17) Implications of	Deferring P	roject:
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Excessive vehicle repair costs to keep fleet operational and safe.

18) Project Alternatives:

Purchasing of new fleet.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 2011	3) Project Title:				
Police	2a) Project #: 18	Firearm Upgrade				
4) Type of Project:		5) Expected Useful Life:	Recurring			
Other EMDT		10 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$89,500			
New Police Station		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding Source(s):				
Essential						
10) General Description:		•				
Muscular Disruption Tech		.45 caliber handgun. We plan at use a high-voltage low pow notg uns				
	ement parts. Shotguns are	continued so we are unable to 15 years of age. EMDT device				
12) Relationship to Othe	r Projects					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	:al: \$0.00			
Other:	\$0.00	Current Service Charges: \$0.00				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	: \$0.00			

Deptartment:	FY:	Project #:	Project Title:
Police	2011	18	Firearm Upgrade

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - shotguns	\$0	\$3,000	\$0	\$0	\$0	\$0	\$3,000
Other - Firearms	\$0	\$34,000	\$0	\$0	\$0	\$0	\$34,000
Other - EMDT	\$0	\$52,500	\$0	\$0	\$0	\$0	\$52,500
TOTAL:	\$0	\$89,500	\$0	\$0	\$0	\$0	\$89,500

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$0	\$89,500	\$0	\$0	\$0	\$0	\$89,500
TOTAL:	\$0	\$89,500	\$0	\$0	\$0	\$0	\$89,500

17)	Implications	of Deferring	Project:
	, illibilcations	OI DEIEITIIG	I I UICCL.

Will not be able to purchase weapons for new officers or obtain replacement parts for existing weapons.

18) Project Alternatives:

Operating Budget

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	I
☐ Modification	
☐ Continuation	

1) Department:	2) FY: 2012	3) Project Title:	
Police	2a) Project # : 19	Driving Simulator	
4) Type of Project:		5) Expected Useful Life:	☐ Recurring
Machinery and Equipment		10 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$100,000
New Police Station		7a) Current FY Cost	0
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Desirable		Bond	
10) General Description:			
		nergency vehicle operation dr	iver training for officers.
Improves risk managemer	it in an area or very nigh lia	ability.	
11) Justification			
Improves effectiveness of	training programs. Improve	es officer and public safety. W	/ill be economical due to
accessibility to equipment		sus searching and sending of	
training off-site.			
12) Relationship to Othe	r Projects		
Weapons upgrade	•		
moapone apgrade			
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$100,000.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other:	\$0.00	Intergovernment	al: \$0.00
Other:	\$0.00	Current Service Charge	es: \$0.00
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$100,000.00	Total Revenues	\$0.00

Deptartment:	FY:	Project #:	Project Title:
Police	2012	19	Driving Simulator

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000
TOTAL:	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000
TOTAL:	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000

17) Implications of Deferring Project:	
Will permit us to continue with existing training programs	
18) Project Alternatives:	

CITY OF ROCHESTER FY10 DEPARTMENT PROPOSED BUDGET

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Fire										
Fire Gear Replacement	0	6,000	0	0	0	6,000	0	0	0	10
Subtotal: Fire	0	6,000	0	0	0	6,000	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:						
Fire	2a) Project #: 20	Fire Gear Replacement						
4) Type of Project:		5) Expected Useful Life:	☐ Recurring					
Machinery and Equipment	t	10 Years	✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$66,000					
Central Fire Station		7a) Current FY Cost	\$6,000					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Essential		Ded Rev						
10) General Description:								
Request is for 24 sets of firefighting gear for the call force. The request also includes helmets, gloves, gear								
	es All Total \$66,000. Phase		go nomicio, gio coo, goai					
11) Justification								
•	ars old and should be taker	out of service.						
,								
12) Relationship to Othe	r Projects							
	s a major component of ou	ır overall plan to give our firefi	ghters the best					
protection available.								
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:		Use of Property & Mone						
Other:	•	Intergovernment						
Other:	•	Current Service Charge						
Other:	\$0.00	Other: \$0.00						
Total Expenses:	\$0.00	Total Revenues: \$0.00						

Deptartment:	FY:	Project #:	Project Title:
Fire	2010	20	Fire Gear Replacement

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$6,000	\$30,000	\$30,000	\$0	\$0	\$0	\$66,000
TOTAL:	\$6,000	\$30,000	\$30,000	\$0	\$0	\$0	\$66,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$6,000	\$30,000	\$30,000	\$0	\$0	\$0	\$66,000
TOTAL:	\$6,000	\$30,000	\$30,000	\$0	\$0	\$0	\$66,000

17) Implications of Deferring Project:

When the gear is inspected and if the gear is found to be worn out, we will have to eliminate the call firefighting capabilities.

18) Project Alternatives:

We will continue to work on a plan to replace the gear in the future.

CAPITAL PROJECT REQUEST FORM

Request Type:	Ī
☐ New	
☐ Modification	
✓ Continuation	

1) Department:	2) FY : 2012	3) Project Title:						
Fire	2a) Project #: 21	Apparatus Replacement Pro	gram					
4) Type of Project:		5) Expected Useful Life:	✓ Recurring					
Machinery and Equipment	t	15 Years	☐ Non-Recurring					
6) Location:		7) Total Project Cost	\$815,000					
Central Fire Station		7a) Current FY Cost	0					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Essential		Bond, Ded Rev						
10) General Description:								
Request is for the fire apparatus replacement program. The annual amounts assume a 5% annual inflation rate for major fire apparatus. FY12 replace E5 \$375,000; FY13 replace Car #2 \$40,000; FY15 replace E7 \$400,000								
11) Justification Fire Apparatus are major of aerial ladders every 20 yrs		ommunity. Pumpers should be	e replaced every 15 yrs,					
12) Relationship to Othe	r Projects							
This project is a major con readiness.	nponent of our overall Mas	ter Plan recommendations to	improve our state of					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:		Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00					
Other:	\$0.00	Intergovernment	al: \$0.00					
Other:	\$0.00	Current Service Charge	es: \$0.00					
Other:	\$0.00	Other: \$0.0						
Total Expenses:		Total Revenues	\$0.00					

Deptartment:	FY:	Project #:	Project Title:
Fire	2012	21	Apparatus Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$0	\$375,000	\$40,000	\$0	\$400,000	\$815,000
TOTAL:	\$0	\$0	\$375,000	\$40,000	\$0	\$400,000	\$815,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$375,000	\$0	\$0	\$400,000	\$775,000
Dedicated Revenue	\$0	\$0	\$0	\$40,000	\$0	\$0	\$40,000
TOTAL:	\$0	\$0	\$375,000	\$40,000	\$0	\$400,000	\$815,000

17) Implications of Deferring Project:

1. The fire apparatus industry has historically averaged 5% per year increases. 2. Pumpers needing replacement are over 30 yrs old & we will need more money for vehicle maintenance to ensure its reliability.

18) Project Alternatives:

1. Lease/purchase of apparatus. This is being utilized by many communities & the interest rates are favorable. 2. Buy major apparatus only when needed. Projections for new pumpers by the year 2010 are over \$375,000 each.

CITY OF ROCHESTER FY10 DEPARTMENT PROPOSED BUDGET

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Public Works										
Pavement Maintenance	250,685	150,750	0	150,750	0	0	0	0	0	10
Subtotal: Public Works	250,685	150,750	0	150,750	0	0	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:					
Public Works	2a) Project #: 22	Pavement Maintenance					
4) Type of Project:		5) Expected Useful Life:	✓ Recurring				
Building Construction		10 Years	☐ Non-Recurring				
6) Location:		7) Total Project Cost	\$904,500				
Other - Various Streets		7a) Current FY Cost	\$150,750				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Maintenance		Cash					
10) General Description:							
This is to cover the cost of maintaining the pavement on streets that are beginning to show signs of deterioration and can be rehabilitated cost-effectively through crack sealing, shimming, overlay. Funding for this project is from transportation tax fee							
11) Justification It is most cost-effective to maintain streets that are in the early stages of pavement degradation through cracksealing, shimming, and overlay programs. These are for relatively inexpensive maintenance items that will extend the life of pavements.							
12) Relationship to Othe None.	r Projects						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	Supplies & Materials: \$0.00		ts: \$0.00				
Charges & Services: \$0.00		Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernmental: \$					
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
Public Works	2010	22	Pavement Maintenance

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$904,500
TOTAL:	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$904,500

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$904,500
TOTAL:	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$150,750	\$904,500

17) Implications of Deferring Project:

City has spent more than \$10M in recent years to rehabilitate and pave streets. Some of these streets are in the early stage of degradation (e.g. cracks are showing). Not spending the money to seal these cracks while they are small will cost more money.

18) Project Alternatives:

To combine this program with pavement reconstruction program. Keeping them separate however allows the city to actively implement the Road Surface Management System without being diluted by other programs.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
	l
✓ Continuation	

1) Department:	2) FY: 2011	3) Project Title:				
Public Works	2a) Project # : 23	Sidewalk Replacement Prog	ıram			
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Building Construction		25 Years	☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$200,000			
Other -		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Maintenance		Cash				
10) General Description:						
		out the city. Work was begun Future efforts will target large				
sidewalks are difficult to n						
11) Justification						
Some of the sidewalks are challenged to navigate the		at they are dangerous for peop	ole who are mobility			
12) Relationship to Othe	r Projects					
This is for areas where the future.	ere are degraded sidewall	ks where there is no other proj	ect planned for the near			
1.0.0.0						
		<u></u>				
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	iting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:		Use of Property & Mone	-			
Other:	·	Intergovernment				
Other:	·	Current Service Charge				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Public Works	2011	23	Sidewalk Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$200,000
TOTAL:	\$0	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$200,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$0	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$200,000
TOTAL:	\$0	\$40,000	\$40,000	\$40,000	\$40,000	\$40,000	\$200,000

17) Implications of Deferring Project:
Sidewalks will continue to degrade increasing the city's liability
18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	
✓ Continuation	

1) Department:	2) FY: 2011	3) Project Title: Vehicle & Equipment Replacement Program			
Public Works	2a) Project #: 24	venicie & Equipment Repiac			
4) Type of Project:		5) Expected Useful Life:	✓ Recurring		
Auto/Light Truck		10 Years	☐ Non-Recurring		
6) Location:		7) Total Project Cost	\$1,528,534		
DPW Garage		7a) Current FY Cost	0		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Essential		Cash			
40) 0					
10) General Description:					
		useful life. For FY11 #20 6-wnp body w/ plow, \$75K; new p			
\$120K, #30 F ayloader \$4	1.or, #25 mediam daty dai	TIP body W/ Plow, \$75K, Hew p	Daving not box \$40K.		
11) Justification					
Vehicles are at or beyond	their useful lives.; Hot box	will increase efficiency and de	urability of paving /		
shimming projects perform		•	, , ,		
12) Relationship to Othe	r Projects				
Replacement of existing e	quipment.				
		ı			
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other:	\$0.00	Intergovernment	:al: \$0.00		
Other:	\$0.00	Current Service Charge	es: \$0.00		
Other:	\$0.00	Oth	er: \$0.00		
Total Expenses:	\$0.00	Total Revenues	: \$0.00		

Deptartment:	FY:	Project #:	Project Title:
Public Works	2011	24	Vehicle & Equipment Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Auto/Light Truck	\$0	\$75,000	\$0	\$7,333	\$75,000	\$75,000	\$232,333
Heavy Equipment	\$0	\$161,667	\$122,000	\$28,334	\$175,000	\$200,000	\$687,001
Machinery and Equipment	\$0	\$40,000	\$159,200	\$260,000	\$75,000	\$75,000	\$609,200
TOTAL:	\$0	\$276,667	\$281,200	\$295,667	\$325,000	\$350,000	\$1,528,534

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$0	\$276,667	\$281,200	\$295,667	\$325,000	\$350,000	\$1,528,534
TOTAL:	\$0	\$276,667	\$281,200	\$295,667	\$325,000	\$350,000	\$1,528,534

The current vehicles are past their lives and in some cases no longer serviceable. Reduced level of service due to more frequent equipment breakdowns, forced to use equipment with degraded safety features putting personnel at risk (loader)

18) Pro	iect	Altern	atives:

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Continuation	

1) Department:	2) FY: 2011	3) Project Title:			
Public Works	2a) Project #: 25	Pavement Rehabilitation Pro	gram		
4) Type of Project:		5) Expected Useful Life:	✓ Recurring		
Building Construction		10 Years	☐ Non-Recurring		
6) Location:		7) Total Project Cost	\$7,500,000		
Other - City wide		7a) Current FY Cost	0		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Maintenance		Bond			
10) General Description:		1			
		t is needed to keep the gains	in payament condition		
		aintenance funding is normaliz			
	· ·	· ·	·		
11) Justification					
		unding at this level in the out y			
to keep up with the paving	g from 6 to 6 miles of stree	ts per year depending on wha	it needs to be completed		
40) Balatianakin ta Otka	n Dunio sto				
12) Relationship to Othe	-				
Street Drainage improvem	ent program				
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:		
	_		-		
Personnel Services:	·	Licenses & Permi	·		
Supplies & Materials:		Fines & Forfei			
Charges & Services:		Use of Property & Mone			
Other:	·	Intergovernment			
Other:	·	Current Service Charge			
Other:	·	Oth	·		
Total Expenses:	\$0.00	Total Revenues	\$0.00		

Deptartment:	FY:	Project #:	Project Title:		
Public Works	2011	25	Pavement Rehabilitation Program		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$1,000,000	\$1,000,000	\$1,750,000	\$1,750,000	\$2,000,000	\$7,500,000
TOTAL:	\$0	\$1,000,000	\$1,000,000	\$1,750,000	\$1,750,000	\$2,000,000	\$7,500,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$1,000,000	\$1,000,000	\$1,750,000	\$1,750,000	\$2,000,000	\$7,500,000
TOTAL:	\$0	\$1,000,000	\$1,000,000	\$1,750,000	\$1,750,000	\$2,000,000	\$7,500,000

Deferring program after the recent funding expires will cause the city to continue to backslide on the condition of the streets. Cheaper to do overlay than reconstruction. Some reconstruction is required in 2009 and beyond

18) Project Alternatives:

Defer paving. This will cause the city to continue to backslide on the condition of its streets.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	I
✓ Continuation	

1) Department:	2) FY: 2011	3) Project Title:						
Public Works	2a) Project # : 26	Street Drainage Improvement Program						
4) Type of Project: Building Construction		5) Expected Useful Life: 30 Years	✓ Recurring☐ Non-Recurring					
6) Location:		7) Total Project Cost	\$850,000					
Other - Various Locations		7a) Current FY Cost	0					
8) Project Priority or Nee Maintenance	ed:	9) Anticipated Funding So Bond	urce(s):					
10) General Description: For designing and building drainage structures & make neighborhood drainage improvements throughout the city. Also for installation of catch basins and closed drainage systems prior to repaving some streets.								
	oblems are not an issue.	rs. Past expenditures have be Past expeditures have focuse						
12) Relationship to Othe	-							
Pavement rehabilitation po	rogram							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:						
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:		Use of Property & Mone	•					
Other:	\$0.00	Intergovernment	tal: \$0.00					
Other:		Current Service Charge						
Other:	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues: \$0.00						

Deptartment:	FY:	Project #:	Project Title:		
Public Works	2011	26	Street Drainage Improvement Program		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$200,000	\$160,000	\$0	\$340,000	\$0	\$700,000
Design Engineering	\$0	\$50,000	\$40,000	\$0	\$60,000	\$0	\$150,000
TOTAL:	\$0	\$250,000	\$200,000	\$0	\$400,000	\$0	\$850,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$250,000	\$200,000	\$0	\$400,000	\$0	\$850,000
TOTAL:	\$0	\$250,000	\$200,000	\$0	\$400,000	\$0	\$850,000

Will cause city to eventually expend valuable pavement moneys without actually correcting the reason why the pavement is degrading prematurely. This is essential to correct the pavement degradation problems in some neighborhoods.

18) Project Alternatives:

Reallocate some of the paving money for drainage correction elements. Doing so will reduce the number of streets that will be repaved under the current program.

CAPITAL PROJECT REQUEST FORM

Request Type:	Ī
☐ New	
☐ Modification	
✓ Continuation	

	I a = 1/2							
1) Department:	2) FY : 2012	3) Project Title:						
Public Works	2a) Project #: 27	Brock Street Reconstruction						
4) Type of Project:		5) Expected Useful Life:	Recurring					
Building Construction		35 Years	✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$2,000,000					
Other - Brock Street		7a) Current FY Cost	92,000,000					
0) Duning (Duling) () and New	1	9) Anticipated Funding So						
8) Project Priority or Nee	ed:	, .	urce(s).					
Maintenance		Bond						
10) General Description	:							
Total reconstruction of street, rehabilitation of sidewalks and installation of granite curbing. The street is a principal walking route for school children, propose sidewalks on both sides of street. Water and sewer improvements are necessary. Prelimin ary design funded in FY 2007. FY 2008 - Final Design. This funds construction in FY-2012. Deferred from FY 2010								
11) Justification								
	abilitated to continue to be	grading rapidly. Significant d safe for school children to wa						
12) Relationship to Othe	r Projects							
Water and sewer upgrade	es funded from respective e	enterprise funds Deferred fro	om FY 2010.					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00					
Other:	\$0.00	Intergovernment	al: \$0.00					
Other:	\$0.00	Current Service Charge	es: \$0.00					
Other:	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues	: \$0.00					

Deptartment:	FY:	Project #:	Project Title:		
Public Works	2012	27	Brock Street Reconstruction		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$1,875,000	\$0	\$0	\$0	\$1,875,000
Construction Engineering	\$0	\$0	\$125,000	\$0	\$0	\$0	\$125,000
TOTAL:	\$0	\$0	\$2,000,000	\$0	\$0	\$0	\$2,000,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$2,000,000	\$0	\$0	\$0	\$2,000,000
TOTAL:	\$0	\$0	\$2,000,000	\$0	\$0	\$0	\$2,000,000

Street is severely degraded. Water main needs to be re-routed. Sewer main too small to accommodate future growth on Washington Street area. Sidewalks will continue to degrade to a point that school children walking to school will be at increased risk.

18) Project Alternatives:

Pavement rehabilitation only. Does not correct sidewalk or drainage deficiencies.

CAPITAL PROJECT REQUEST FORM

Capital Improvements for Fiscal Years 2010 - 2015

Other:

Other:

Total Expenses:

\$0.00

\$0.00

\$0.00

Current Service Charges:

Total Revenues:

Other:

Request Type:
☐ New
✓ Continuation

Cupitui	improvements for Fiscar Tea	15 2010 - 2015	
1) Department:	2) FY: 2012	3) Project Title:	
Public Works	2a) Project # : 28	Landfill Closure Fund	
4) Type of Project: Design Engineering		5) Expected Useful Life: 30 Years	✓ Recurring☐ Non-Recurring
6) Location:		7) Total Project Cost	\$35,000
Other - Old Landfill on Old Dover Rd.		7a) Current FY Cost	0
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):
Mandatory		Cash	
Road Landfill until a deci- helped to meet state requ	7, 2008 - This funds the ann sion is made on what to do uirements. Funding covers	ual monitioring required by NI with the landill in the future. mandated testing associated itional requirements with pern	Money in this fund has with requirements of
investigation and remedia		reused in its current state with ed to monitor the groundwater 08.	
12) Relationship to Oth	er Projects		
	water monitoring under grou	nded in FY01 and FY04 for \$3 Indwater management permit	
13) Net Effect on Ope	erating Costs:	14) Net Effect on Opera	iting Revenues:
Personnel Services	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials	\$0.00	Fines & Forfei	its: \$0.00
Charges & Services		Use of Property & Mone	-
Other	: \$0.00	Intergovernment	tal: \$0.00

\$0.00

\$0.00

\$0.00

Deptartment:	FY:	Project #:	Project Title:
Public Works	2012	28	Landfill Closure Fund

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000
TOTAL:	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000
TOTAL:	\$0	\$0	\$35,000	\$0	\$0	\$0	\$35,000

Under new GW monitoring permit NHDES has increased the amount of monitoring required on the site. Failure to do this work will result state action.

18) Project Alternatives:

Groundwater monitoring required by state.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Modification	
☐ Continuation	

•	•			
1) Department: Public Works	2) FY: 2a) Project #:	2012	3) Project Title: Phase III of I/I Project - Fran	klin St. Area
4) Type of Project: Building Construction	24) 1 10,000 111		5) Expected Useful Life: 35 Years	☐ Recurring ✓ Non-Recurring
6) Location:			7) Total Project Cost	\$3,100,000
Other - Franklin St. (S.	Main to Cham)		7a) Current FY Cost	0
8) Project Priority or	Need:		9) Anticipated Funding So	urce(s):
Maintenance			Bond	
10) General Descripti	on:			
the neighborhood bour	nded by Western an Ive complete remov	d Adams. al of all pa	lain and South Main Street an This serves as Phase III of c avement and subgrade materi ralk.	ity's I/I program. On
11) Justification				
	, the adjacent area		vital link between the East sid n Avenue neighborhood is a c	
	provements will be et between Adams	and Prosp	s part of this project. Need to pect Streets and work to rehab	
13) Net Effect on O	perating Costs:		14) Net Effect on Opera	iting Revenues:
Personnel Servic	es: \$0.	00	Licenses & Permi	its: \$0.00
Supplies & Materia	·		Fines & Forfei	•
Charges & Servic			Use of Property & Mone	•
Oth			Intergovernment	-
Oth			Current Service Charge	
Oth	ner: \$0.	00	Oth	
Total Expenses	: \$0.	00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
Public Works	2012	29	Phase III of I/I Project - Franklin St. Area

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$2,800,000	\$0	\$0	\$2,800,000
Construction Engineering	\$0	\$0	\$0	\$200,000	\$0	\$0	\$200,000
Design Engineering	\$0	\$0	\$100,000	\$0	\$0	\$0	\$100,000
TOTAL:	\$0	\$0	\$100,000	\$3,000,000	\$0	\$0	\$3,100,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$100,000	\$3,000,000	\$0	\$0	\$3,100,000
TOTAL:	\$0	\$0	\$100,000	\$3,000,000	\$0	\$0	\$3,100,000

Condition of this collector street will get worse and worse.

18) Project Alternatives:

Make this street part of the pavement program and do pavement rehabilitation only. Defer streetscape improvements. Pavement shim was placed in 2004 to "smooth the ride" or a year or two. Continue with this tactic. Defer I/I improvements.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 2012	3) Project Title:	
Public Works	2a) Project #: 30	Stillwater Circle Bridge - Brid	dge Rail Maintenance
4) Type of Project:		5) Expected Useful Life:	☐ Recurring
Building Construction		20 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$30,000
Other - Stillwater Circle		7a) Current FY Cost	0
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		Cash	
10) General Description:		•	
		bridge rail system to the bridg	e deck. Will need to
		ng concrete that is anchoring t	
11) Justification			
•	the bridge rail had becom	ne weakened due to spalling a	nd degradation from the
application of road salt on		3	3
12) Relationship to Othe	r Projects		
None			
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	
Other:	·	Intergovernment	
Other:	\$0.00	Current Service Charge	
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
Public Works	2012	30	Stillwater Circle Bridge - Bridge Rail Maintenanc

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$30,000	\$0	\$0	\$0	\$30,000
TOTAL:	\$0	\$0	\$30,000	\$0	\$0	\$0	\$30,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$0	\$0	\$30,000	\$0	\$0	\$0	\$30,000
TOTAL:	\$0	\$0	\$30,000	\$0	\$0	\$0	\$30,000

The concrete will continue to erode and spall and further weaken the anchoring capacity of the bridge rail. Ultimately the rail will fail to hold an errant vehicle from falling off the bridge in the event the driver loses control of their vehicle.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 2013	3) Project Title:	
Public Works	2a) Project #: 31	Chesley Hill Road Drainage	Improvements
4) Type of Project:		5) Expected Useful Life:	☐ Recurring
Design Engineering		25 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$60,000
Other - Chesley Hill - Gon	ic Side.	7a) Current FY Cost	0
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		Cash	
10) General Description	:		
addition to pavement reha	abilitation. Engineering eva	nabilitation of the closed drain aluation will determine whethe eering only. Construction fund stand alone project.	r curbing and perhaps
11) Justification			
		tem is inadequate to handle thation. The pavement on the n	
12) Relationship to Othe	er Projects		
This project complements	the paving work that was	on the north side of Chesley H will be funded by Street Drains	
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other	\$0.00	Intergovernment	(al: \$0.00
Other	\$0.00	Current Service Charge	es: \$0.00
Other	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
Public Works	2013	31	Chesley Hill Road Drainage Improvements

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$60,000	\$0	\$0	\$60,000
TOTAL:	\$0	\$0	\$0	\$60,000	\$0	\$0	\$60,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$0	\$0	\$0	\$60,000	\$0	\$0	\$60,000
TOTAL:	\$0	\$0	\$0	\$60,000	\$0	\$0	\$60,000

17) Implications of Deferring Project:		
Road will continue to deteriorate		
18) Project Alternatives:		

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Modification	
☐ Continuation	

1) Department:	2) FY: 2013	3 3) Project Title:			
Public Works	2a) Project #: 32	Hancock Street Reconstruct	ion		
4) Type of Project:	<u> </u>	5) Expected Useful Life:	☐ Recurring		
Building Construction		30 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$285,000		
Other - Hancock Street		7a) Current FY Cost	0		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Maintenance		Bond			
10) General Description:					
		etween Rochester Commons			
intersection. Installation of as it is slowly becoming un		n of sidewalk. Current sewer i	main needs to replaced		
44) locatification					
11) Justification	- h :	la au aith ar aide af thia acruida			
installation of sidewalks ar	nd granite curbing. This se	le on either side of this corrido ection of street has drainage p			
corrected. Pavement dete	eriorating quickly.				
12) Relationship to Othe	r Projects				
Water and sewer improve	ments funded from water a	and sewer enterprise funds.			
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:		Use of Property & Mone	•		
Other:	·	Intergovernment			
Other:	·	Current Service Charge			
Other:	\$0.00	Oth	er: \$0.00		
Total Expenses:	\$0.00	Total Revenues	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
Public Works	2013	32	Hancock Street Reconstruction

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$0	\$250,000	\$0	\$250,000
Construction Engineering	\$0	\$0	\$0	\$0	\$20,000	\$0	\$20,000
Design Engineering	\$0	\$0	\$0	\$15,000	\$0	\$0	\$15,000
TOTAL:	\$0	\$0	\$0	\$15,000	\$270,000	\$0	\$285,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$15,000	\$270,000	\$0	\$285,000
TOTAL:	\$0	\$0	\$0	\$15,000	\$270,000	\$0	\$285,000

This project is projected for FY 2014 after South Main Street has been completed. If we defer it too long, sewer backups are possible particularly as land on Rochester Hill Road becomes further developed and add'l wastewater is conveyed through the sewer

18) Project Alternatives:

Status quo.- however waiting too long may cause sewer problems.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
	l
✓ Continuation	

1) Department:	2) FY: 2013	3) Project Title:			
Public Works	2a) Project #: 33	Sheridan, Glen, Granite Stre	ets Rehabilitation		
4) Type of Project:		5) Expected Useful Life:	Recurring		
Building Construction		30 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$900,000		
Other - Sheridan St. neigh	borhood	7a) Current FY Cost	0		
8) Project Priority or Nec		9) Anticipated Funding So	urce(s):		
Maintenance	a.	Bond	a. 00(0).		
Maintonario		Bona			
10) General Description	:				
All within walking distance and sewer issues. Expan	Reconstruction of Catherine, Sheridan, Glen, and Granite Streets. Roadway, curbing, sidewalk, rehabs. All within walking distance and on bus route of Allen School. Street and sidewalks degrading. Drainage and sewer issues. Expansion of Catherine Stre et outfall project to include entire city block. Design funded in '08; This funds construction, which has been deferred until 2013				
11) Justification					
	Illen School. Received com	e. These are in a prime walk aplaints from residents about o			
12) Relationship to Othe	ar Projects				
12) Relationship to Other Projects Funding for water and sewer portions of project in these enterprise funds. FY08 was for investigation and design. Construction has been deferred to 2013 due to funding limitations. There is also a water and sewer component.					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other	\$0.00	Intergovernment	al: \$0.00		
Other	\$0.00	Current Service Charge	es: \$0.00		
Other	\$0.00	Oth	er: \$0.00		
Total Expenses:	\$0.00	Total Revenues	: \$0.00		

Deptartment:	FY:	Project #:	Project Title:
Public Works	2013	33	Sheridan, Glen, Granite Streets Rehabilitation

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$825,000	\$0	\$0	\$825,000
Construction Engineering	\$0	\$0	\$0	\$75,000	\$0	\$0	\$75,000
TOTAL:	\$0	\$0	\$0	\$900,000	\$0	\$0	\$900,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$900,000	\$0	\$0	\$900,000
TOTAL:	\$0	\$0	\$0	\$900,000	\$0	\$0	\$900,000

Status Quo. The condition of the infrastructure is decaying. Continued decaying will result in an even greater number of complaints from residents and parents transporting their children to school.

18) Project Alternatives:

Pavement overlay - which only serves to "dress it up" for the short term and does not fix underlying problems to drainage, water and sewer.

CAPITAL PROJECT REQUEST FORM

Request Type:					
☐ New					
✓ Modification					
☐ Continuation					

	T							
1) Department:	2) FY:	2014	3) Project Title:					
Public Works	2a) Project #:	34	Columbus/Summer Intersection					
4) Type of Project:			5) Expected Useful Life:	Recurring				
Building Construction			25 Years	✓ Non-Recurring				
6) Location:			7) Total Project Cost	\$860,000				
Other - Columbus/Summer	er Intersection		7a) Current FY Cost	0				
8) Project Priority or Ne	ed:		9) Anticipated Funding So	urce(s):				
Desirable			Bond					
10) General Description								
Add left turn lanes on Columbus Avenue at Summer Street. Project will add a travel lane on the west side of Columbus Avenue and construct sidewalks on Columbus Avenue from City Hall to Profile Bank. Reconfigure traffic signals for new lanes. Will conti nue to pursue alternative funding (CMAQ).								
	avelled road. Not		Columbus Avnue. There is noom for motorists to bypass t					
12) Relationship to Other	er Proiects							
Design engineering for this project was funded in FY05, however source of funds was from State CMAQ funding. This project was not selected during the last round of CMAQ funding and low on the priority list for the current round of funding - Shifted to 14								
13) Net Effect on Ope	erating Costs:		14) Net Effect on Opera	iting Revenues:				
Personnel Services	: \$0.0	00	Licenses & Permi	ts: \$0.00				
Supplies & Materials	: \$0.0	00	Fines & Forfei	ts: \$0.00				
Charges & Services	: \$0.0	00	Use of Property & Mone	ey: \$0.00				
Other	: \$0.0	00	Intergovernment	tal: \$0.00				
Other			Current Service Charge					
Other			Oth					
Total Expenses:	\$0.	00	Total Revenues	: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Public Works	2014	34	Columbus/Summer Intersection

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$0	\$0	\$650,000	\$650,000
Construction Engineering	\$0	\$0	\$0	\$0	\$0	\$70,000	\$70,000
Design Engineering	\$0	\$0	\$0	\$0	\$60,000	\$0	\$60,000
Land Acquisition	\$0	\$0	\$0	\$0	\$80,000	\$0	\$80,000
TOTAL:	\$0	\$0	\$0	\$0	\$140,000	\$720,000	\$860,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$0	\$140,000	\$720,000	\$860,000
TOTAL:	\$0	\$0	\$0	\$0	\$140,000	\$720,000	\$860,000

Lack of a left-hand turn lane in each direction at this signalized intersection severely degrades the level of service of this intersection. Cars sometimes have to sit through several light cycles when motorists are turning left onto Summer Street.

18) Project Alternatives:

Continue with funding project now rather than wait for state financing or finance project up front then seek reimbursement after state funding becomes available. Require contribution funding from private development sources.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Modification	
☐ Continuation	

1) Department:	2) FY : 2015	3) Project Title:				
Public Works	2a) Project #: 35	Loop Road For Route 11 Co	mmercial Area			
4) Type of Project:		5) Expected Useful Life:	☐ Recurring			
Building Construction		50 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$1,500,000			
Other - Farmington Road	Area	7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Desirable		Bond				
10) General Description:						
This is for the design and construction of the "frontage road" to service the back land off Farmington Road intended to entice commercial building activity. Construction improvements funded beyond FY-2015 after analyses are complete and amount of commercial interest is known. Could be brought forward if significant private development interest shown.						
11) Justification Economic Development, infrastructure investment with the goal to encourage additional commercial development in area.						
12) Relationship to Othe	r Projects					
None	-					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Public Works	2015	35	Loop Road For Route 11 Commercial Area

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$0	\$0	\$1,000,000	\$1,000,000
Land Acquisition	\$0	\$0	\$0	\$0	\$0	\$500,000	\$500,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$1,500,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$1,500,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$1,500,000	\$1,500,000

17) Implications of Deferring Project:	
Less Commercial Development; more narrow tax base.	
18) Project Alternatives:	

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
✓ Modification	l
☐ Continuation	

Capital In	nprovements for F	iscal Year	rs 2010 - 2015	Continuation			
1) Department: 2) FY: 2015		3) Project Title:					
Public Works	2a) Project #:	36	North Main Street and Straff	ord Sq. Reconstruction			
4) Type of Project:		5) Expected Useful Life:	☐ Recurring				
Design Engineering			30 Years	✓ Non-Recurring			
6) Location:			7) Total Project Cost \$80,000				
Other - North Main St. :Pine - Jackson			7a) Current FY Cost 0				
8) Project Priority or Nee	ed:		9) Anticipated Funding Source(s):				
Maintenance			Bond				
10) General Description:							
This project involves the reconstruction of North Main Street and Strafford Square Project to the limits of the North Main Street Bridge Project. The entire North Main Street Corridor is decaying. The drainage is compromised and needs rehabilitation. This will also repair sidewalks and curbing in the area. Strafford Sq. is the final phase of Washington St. proj. This will enhance to gateway to the downtown from the north. Final design for 2015 and construction in 2016 when state funding is available.							

11) Justification

This will combines Strafford Sq. and North Main gap. Strafford Sq. is well into the design phase. North Main needs attention as well. North Main Street is a gateway into the city from the north west as well as a center for mixed use development.

12) Relationship to Other Projects

North Main Street Bridge; Combines the "gap" area of North Main Street with Strafford Square to keep the construction activity in this vital area to one event. Allows synergy of design for both projects. Timing for state funding for Strafford Sq. is unc

13) Net Effect on Operating	Costs:	14) Net Effect on Operating Revenues:		
Personnel Services:	\$0.00	Licenses & Permits:	\$0.00	
Supplies & Materials:	\$0.00	Fines & Forfeits:	\$0.00	
Charges & Services:	\$0.00	Use of Property & Money:	\$0.00	
Other:	\$0.00	Intergovernmental:	\$0.00	
Other:	\$0.00	Current Service Charges:	\$0.00	
Other:	\$0.00	Other:	\$0.00	
Total Expenses:	\$0.00	Total Revenues:	\$0.00	

Deptartment:	FY:	Project #:	Project Title:
Public Works	2015	36	North Main Street and Strafford Sq. Reconstruct

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$0	\$0	\$80,000	\$80,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$80,000	\$80,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$0	\$0	\$80,000	\$80,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$80,000	\$80,000

17)	Implications	of Def	ferring	Project:
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Joining with Strafford Square with North Main Street in the city's northwestern gateway ensures that the corridor is rehabilitated and "fresh". Drainage problems along the gutter line and decaying sidewalks will persist.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
✓ Modification	
☐ Continuation	

		1					
1) Department:	2) FY : 2015	_ 3) Project Title:					
Public Works	2a) Project #: 37	Salmon Falls Road Reconstruction (Phase I)					
4) Type of Project:		5) Expected Useful Life:	Recurring				
Design Engineering		30 Years	✓ Non-Recurring				
C) Location.		7) Total Brainet Cont	¢200,000				
6) Location: Other - Salmon Falls Road	1	7) Total Project Cost	\$200,000				
Other - Samion Falls Road		7a) Current FY Cost	0				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Maintenance		Bond					
10) General Description:							
This involves the reconstruction of Salmon Falls Road between Route 125 and Autumn St. and from Stonewall to Whitehall. Replace road base in some areas where it is not to standard. Drainage improvements in both sectors and install water to loop between Autumn and Flat Rock Bridge Road. Design engineering for FY15, construction afterward.							
11) Justification							
	me areas of the pavement	irkedly as area has developed have degraded prematurely s					
12) Relationship to Othe	r Projects						
Water and sewer projects associated with this are funded from appropriate enterprise funds Other phases to be done in out years.							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	:al: \$0.00				
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues	: \$0.00				

Deptartment:	FY: Project i		Project Title:
Public Works	2015	37	Salmon Falls Road Reconstruction (Phase I)

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$0	\$0	\$200,000	\$200,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$200,000	\$200,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$0	\$0	\$0	\$200,000	\$200,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$200,000	\$200,000

Street will continue to degrade to the point that it will become a safety concern for motorists. City applied pavement shim in 2006 and 2007 to improve the ride for motorists for 2 to 4 years as a temporary fix, but this will not solve the problem.

18) Project Alternatives:

Divide the project into pieces rather than dealing with the road as a whole. Seek developer participation. Actively seek federal and/or state funding for this project. Submit project for state "10-year" highway plan.

CITY OF ROCHESTER FY10 DEPARTMENT PROPOSED BUDGET

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Host Community										
Transfer to General Fund	0	357,000	0	0	0	357,000	0	0	0	5
Subtotal: Host Community	0	357,000	0	0	0	357,000	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	I
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:	
Host Community	2a) Project #: 38	Transfer to General Fund	
4) Type of Project:		5) Expected Useful Life:	Recurring
Other		5 Years	☐ Non-Recurring
6) Location:		7) Total Project Cost	\$357,000
City Hall		7a) Current FY Cost	\$357,000
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Mandatory		Ded Rev	
10) General Description:			
	ransfer to general fund to	offset tax rate.	
•	3		
11) Justification			
,			
12) Relationship to Othe	r Projects		
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other:	\$0.00	Intergovernment	
Other:	\$0.00	Current Service Charge	
Other:	\$0.00	Othe	er: \$0.00
Total Expenses:	\$0.00	Total Revenues:	\$0.00

Deptartment:	FY:	Project #:	Project Title:
Host Community	2010	38	Transfer to General Fund

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other -	\$357,000	\$0	\$0	\$0	\$0	\$0	\$357,000
TOTAL:	\$357,000	\$0	\$0	\$0	\$0	\$0	\$357,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Dedicated Revenue	\$357,000	\$0	\$0	\$0	\$0	\$0	\$357,000
TOTAL:	\$357,000	\$0	\$0	\$0	\$0	\$0	\$357,000

17) Implications of Deferring Project:		
18) Project Alternatives:		

CITY OF ROCHESTER

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
School										
Boiler Conversion	0	425,000	425,000	0	0	0	0	0	0	30
Building Demolition	0	10,000	0	10,000	0	0	0	0	0	50
Equipment - Food Service Equipment	0	25,000	25,000	0	0	0	0	0	0	25
Equipment - Furniture	0	20,000	0	20,000	0	0	0	0	0	10
Facilities - Door Hardware Upgrade	0	25,000	0	25,000	0	0	0	0	0	10
Facilities - H.S. Roof - slate	0	50,000	50,000	0	0	0	0	0	0	20
Facilities - Locker Replacement at High School	0	75,000	75,000	0	0	0	0	0	0	30
Facilities - Overhang Project	0	125,000	125,000	0	0	0	0	0	0	50
Facilities - Paint Annex Exterior	0	20,000	0	20,000	0	0	0	0	0	20
Facilities - Painting Cycle-Interior	0	25,000	0	25,000	0	0	0	0	0	10
Facilities - Paving Cycle, Striping	0	45,000	45,000	0	0	0	0	0	0	20
Facilities - Step-Café Reconfiguration	0	125,000	125,000	0	0	0	0	0	0	20
Facilities-Greenhouse at VocHorticulture Prog	0	100,000	100,000	0	0	0	0	0	0	20
Fire Suppression System Replacement	0	12,500	0	12,500	0	0	0	0	0	30
Fuel Tank Pipe Replacement	0	20,000	0	20,000	0	0	0	0	0	50
H & S - Sidewalk Replacement - High School	0	53,000	53,000	0	0	0	0	0	0	50
Health & Safety - Carpet Installation	0	65,000	65,000	0	0	0	0	0	0	15
Health & Safety - Electrical Upgrade	0	25,000	0	25,000	0	0	0	0	0	25
Health & Safety - Security Cameras	0	40,500	40,500	0	0	0	0	0	0	15
Health & Safety - Upgrade Fire Alarm Panels	0	50,000	50,000	0	0	0	0	0	0	20
Sprinkler Piping Replacement	0	20,000	0	20,000	0	0	0	0	0	50
Subtotal: School	0	1,356,000	1,178,500	177,500	0	0	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 2010	3) Project Title:					
School	2a) Project #: 39	Boiler Conversion					
4) Type of Project:		5) Expected Useful Life:	Recurring				
Other Energy Improvement	nts	30 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost \$850,000					
Other - Various School Bu	ildings	7a) Current FY Cost \$425,000					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Essential		Bond					
10) General Description:							
This project would entail the	ne conversion of twelve bo	ilers to accept the use of natu	ral gas and fuel oil as the				
sources of heat and hot wa	ater.		-				
11) Justification							
		each boiler, save energy dollar	ars and allow the district				
to switch to cheaper fuels	as necessary.						
42) Balatianahin ta Otha	" Duoisete						
12) Relationship to Othe	r Projects						
None							
		,					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	-				
Other:	\$0.00	Intergovernment					
Other:	\$0.00	Current Service Charge					
Other:	\$0.00	Oth	·				
Total Expenses:	\$0.00	Total Revenues	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
School	2010	39	Boiler Conversion

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Energy Improvements	\$425,000	\$425,000	\$0	\$0	\$0	\$0	\$850,000
TOTAL:	\$425,000	\$425,000	\$0	\$0	\$0	\$0	\$850,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$425,000	\$425,000	\$0	\$0	\$0	\$0	\$850,000
TOTAL:	\$425,000	\$425,000	\$0	\$0	\$0	\$0	\$850,000

17) Implications of Deferring Project:

The energy dollar continues to shrink. The better use of energy sources will save the district money as our fuel source goes up this project gives the district the ability to change to the cheaper fuel source.

18	Pro	iect	Alternatives:
10	FIU	ICC!	AILCHIALIVES.

CAPITAL PROJECT REQUEST FORM

Request Type:
✓ New
☐ Modification
☐ Continuation

1) Department:	2) FY: 2010	3) Project Title:					
School	2a) Project #: 40	Building Demolition					
4) Type of Project:		5) Expected Useful Life:	Recurring				
Other Site Improvements		50 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$10,000				
Other - Hillsdale Drive		7a) Current FY Cost	\$10,000				
8) Project Priority or Nee	d:	9) Anticipated Funding So	urce(s):				
Essential		Cash					
10) General Description: Demolition and removal of waste to improve site condition for anticipated field construction.							
11) Justification Needs to be removed so a	s to use this site for field c	onstruction.					
12) Relationship to Othe None	r Projects						
13) Net Effect on Oper	ating Costs:	14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	al: \$0.00				
Other:	es: \$0.00						
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
School	2010	40	Building Demolition

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Site Improvements	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000
TOTAL:	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000
TOTAL:	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000

17)	Implications	of	Deferring	Proj	ect:
-----	---------------------	----	------------------	------	------

Deferring this project hampers the future field construction at this site.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:			
School	2a) Project #: 41	Equipment - Food Service E	quipment		
4) Type of Project:		5) Expected Useful Life:	Recurring		
Other Food Service Equi[pment	25 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$150,000		
Other - Districtwide		7a) Current FY Cost	\$25,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Essential		Bond			
10) General Description:					
Replacement of Food Serv					
replacement of 1 ood oor	noo Equipment				
11) Justification					
•	equipment some if not all	is over 20 years old and in so	me cases older		
replacement of outdated	squipmont, some in not air t	io ovoi 20 youro ola ana in oc			
12) Relationship to Othe	r Projects				
none					
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:		Use of Property & Mone			
Other:	•	Intergovernment			
Other:	•	Current Service Charges: \$0.00			
Other:	·	Oth	•		
Total Expenses:	\$0.00	Total Revenues:	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
School	2010	41	Equipment - Food Service Equipment

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Food Service Equi[pment	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
TOTAL:	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
TOTAL:	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000

17	Imnl	ications	٥f	Deferring	Dro	ioct:
17) iiiipi	ications	OI	Deterring	PIO	ect.

Coolers and freezers will go down creating a hardship a the schools for the cooks and food service in general.

18	Pro	iect	Altern	atives:
10	, , , ,	CCL	AILC: II	auves.

none

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Continuation	

1) Department: School	2) FY: 2010 2a) Project #: 42	3) Project Title: Equipment - Furniture	
4) Type of Project: Other Furniture		5) Expected Useful Life: 10 Years	✓ Recurring☐ Non-Recurring
6) Location:		7) Total Project Cost	\$120,000
Other - District Wide		7a) Current FY Cost	\$20,000
8) Project Priority or Nee Essential	ed:	9) Anticipated Funding Soc Cash	urce(s):
10) General Description: Furniture Replacement thr			
11) Justification Within the current inventor	ry of furniture, there are ma	any pieces that have been the	re for over 20 years.
12) Relationship to Othe None.	r Projects		
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other:	\$0.00	Intergovernment	al: \$0.00
Other:	\$0.00	Current Service Charge	es: \$0.00
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues:	\$0.00

Deptartment:	FY:	Project #:	Project Title:
School	2010	42	Equipment - Furniture

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Furniture	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$120,000
TOTAL:	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$120,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$120,000
TOTAL:	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$20,000	\$120,000

17) Implications of Deferring Project:

The current furniture is very old. If we defer the purchase of replacement furniture, the current furniture, due to safety reasons, will have to be discarded and then we are left with no furniture.

18	Pro	iect	Altern	atives:
10	, , , ,	CCL	AILCI I	iativ e s.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	ı
	ı
✓ Continuation	ı

1) Department:	2) FY : 2010	3) Project Title:				
School	2a) Project #: 43	Facilities - Door Hardware U	pgrade			
4) Type of Project:		5) Expected Useful Life:	☐ Recurring			
Buildings Improvements		10 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$150,000			
Other - Districtwide		7a) Current FY Cost	\$25,000			
8) Project Priority or Nee Essential	ed:	9) Anticipated Funding So Cash	urce(s):			
10) General Description: Door Hardware Upgrade						
11) Justification With the age of the facilitie continues to replace tired		of replacement parts, it is ess	sential that the district			
12) Relationship to Othe none	r Projects					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	: \$0.00			

Deptartment:	FY:	Project #:	Project Title:
School	2010	43	Facilities - Door Hardware Upgrade

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
TOTAL:	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
TOTAL:	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000

17) Implications	of	Deferring	Pro	iect:
	, iiiipiications	O.	Deterring	1 10	J e ot.

It becomes a life safety and security issue to defer the implementation of this plan.

18) Project Alternatives:

none

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:			
School	2a) Project #: 44	Facilities - H.S. Roof - slate			
4) Type of Project:		5) Expected Useful Life:	Recurring		
Buildings Improvements		20 Years	■ Non-Recurring		
6) Location:		7) Total Project Cost	\$50,000		
Other - High School		7a) Current FY Cost	\$50,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Essential		Bond			
40) Conoral Descriptions					
10) General Description:		of of the Uliah Cahaal			
Continue replacement of b	proken slates on the old roo	of of the High School.			
11) Justification					
This is needed to protect t	he interior of the building a	and its contents.			
40.5.1.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4					
12) Relationship to Othe	r Projects				
none					
42) Not Effect on Once	ration Coata	4.4) Not Effect on Onorg	ting Davanua.		
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:		Fines & Forfei	•		
Charges & Services:		Use of Property & Mone	•		
Other:	•	Intergovernment			
Other:	•	Current Service Charge			
Other:	·	Oth	•		
Total Expenses:	\$0.00	Total Revenues	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
School	2010	44	Facilities - H.S. Roof - slate

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000
TOTAL:	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000
TOTAL:	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000

•							
TOTAL:	\$50,000	\$0	\$0	\$0	\$0	\$0	\$50,000
17) Implications of Deferring Project:							

17) Implications of Deferring Project:
Interior of the building will be damaged and the educational process compromised.
18) Project Alternatives:
none

CAPITAL PROJECT REQUEST FORM

Request Type:
☐ New
✓ Continuation

1) Department:	2) FY: 2010	3) Project Title:	
School	2a) Project #: 45	Facilities - Locker Replacem	ent at High School
4) Type of Project:		5) Expected Useful Life:	☐ Recurring
Buildings Improvements		30 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$150,000
Other - High School		7a) Current FY Cost	\$75,000
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Essential		Bond	
10) General Description:			
Locker replacement at Hig	h School.		
11) Justification			
The lockers are dangerous	sly in disrepair and ove	r 60 years old in some cases and	d 30 years old in others.
12) Relationship to Othe	r Projects		
•	rrojects		
none			
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	iting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	·
Charges & Services:	\$0.00	Use of Property & Mone	•
Other:	\$0.00	Intergovernment	
Other:	\$0.00	Current Service Charge	
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
School	2010	45	Facilities - Locker Replacement at High School

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$75,000	\$75,000	\$0	\$0	\$0	\$0	\$150,000
TOTAL:	\$75,000	\$75,000	\$0	\$0	\$0	\$0	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$75,000	\$75,000	\$0	\$0	\$0	\$0	\$150,000
TOTAL:	\$75,000	\$75,000	\$0	\$0	\$0	\$0	\$150,000

17) Implications of Deferring Project:	
Continued disrepair causing safety issues.	
18) Project Alternatives:	
none	

CAPITAL PROJECT REQUEST FORM

Request Type:
☐ New
✓ Modification
☐ Continuation

1) Department:	2) FY : 2010	3) Project Title:				
School	2a) Project #: 46	Facilities - Overhang Project				
4) Type of Project:		5) Expected Useful Life:	Recurring			
Buildings Improvements		50 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$125,000			
Other - Spaulding H.S.		7a) Current FY Cost	\$125,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Bond				
10) General Description: Repair of two entrance wa		nd west sides of Spaulding Hi	gh School.			
11) Justification						
The two overhangs in que	stion are in disrepair and c	ollapse is imminent.				
12) Relationship to Othe	r Projects					
None						
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues:	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
School	2010	46	Facilities - Overhang Project

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000
TOTAL:	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000
TOTAL:	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000

17) Implications	of	Deferring	Proje	ct:
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Life safety issues are impacted and the entrances will have to be closed.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

	Ξ
Request Type:	
✓ New	
Modification	
Continuation	

1) Department:	2) FY: 2010	3) Project Title:				
School	2a) Project #: 47	Facilities - Paint Annex Exte	rior			
4) Type of Project:		5) Expected Useful Life:	☐ Recurring			
Other Paint Annex Exterio	or	20 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$20,000			
Other - Annex		7a) Current FY Cost	\$20,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Cash				
10) General Description:						
Paint the Annex.						
11) Justification						
Wood clapboard siding wil	Il deteriorate leading to mo	re costly renairs				
Wood clapboard siding will	in deteriorate reading to mo	ic costly repairs.				
12) Relationship to Othe	r Projects					
none						
		<u> </u>				
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment				
Other:	\$0.00	Current Service Charge				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues:	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
School	2010	47	Facilities - Paint Annex Exterior

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Paint Annex Exterior	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

17) Implications of Deferring Project:
Deterioration of wood clapboards and costly repairs.
18) Project Alternatives:
none

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:	
School	2a) Project #: 48	Facilities - Painting Cycle-In	terior
4) Type of Project:		5) Expected Useful Life:	✓ Recurring
Buildings Improvements		10 Years	☐ Non-Recurring
6) Location:		7) Total Project Cost	\$150,000
Other - Districtwide		7a) Current FY Cost	\$25,000
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		Cash	
10) General Description: Painting Cycle - Interior			
This is an ongoing project	to keep the interior of the	districts buildings in a clean a	nd healthful atmosphere.
12) Relationship to Othe Independent	r Projects		
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other:	\$0.00	Intergovernment	al: \$0.00
Other:	\$0.00	Current Service Charge	es: \$0.00
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	\$0.00

Deptartment:	FY:	Project #:	Project Title:
School	2010	49	Facilities - Paving Cycle, Striping

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Site Improvements	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000
TOTAL:	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000
TOTAL:	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000

17) Implications	of	Deferring	Proje	ct:
	, iiiipiicatioiis	VI.	Deterring	1 10	, U.

This is huge health and safety issue now and will become greater if not funded.

18)	Pro	ject	Alte	rnati	ves:
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none

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
	l
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:			
School	2a) Project #: 49	Facilities - Paving Cycle, Stri	ping		
4) Type of Project:		5) Expected Useful Life:	✓ Recurring		
Other Site Improvements		20 Years	☐ Non-Recurring		
6) Location:		7) Total Project Cost	\$195,000		
Other - Districtwide		7a) Current FY Cost	\$45,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Essential		Bond			
10) General Description:					
Paving Cycle districtwide a	and Striping.				
11) Justification					
		d and with the freeze-thaw cy	cle it is necessary to		
replace many of our parkir	ng lots.				
12) Relationship to Othe	r Projects				
none					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other:	\$0.00	Intergovernment			
Other:	•	Current Service Charge			
Other:	\$0.00	Otho	·		
Total Expenses:	\$0.00	Total Revenues:	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
School	2010	49	Facilities - Paving Cycle, Striping

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Site Improvements	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000
TOTAL:	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000
TOTAL:	\$45,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$195,000

17) Implications	of	Deferring	Pro	iect:
	, iiiipiications	O.	Deterring	1 10	J e ot.

This is huge health and safety issue now and will become greater if not funded.

18) Projec	t Alternatives:
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none

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 2010	3) Project Title:					
School	2a) Project #: 50	Facilities - Step-Café Recon	figuration				
4) Type of Project:		5) Expected Useful Life:	Recurring				
Other Step-Café' Reconfi	guration	20 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$125,000				
Other - Voc.		7a) Current FY Cost	\$125,000				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Essential		Bond					
10) General Description:							
Redesign and construction within current Restaurant Management program area. This will include upgrading from a home style kitchen design to a commercial restaurant design. Project will require walls, electrical, water, gas, heating & cooling along with ventilation and fire suppression systems. Local and National code conformity.							
	equate for its current missioneed the appropriate training	on. Students desiring to entering facilities.	r the restaurant				
12) Relationship to Othe	r Projects						
Independent	·						
·							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	al: \$0.00				
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
School	2010	50	Facilities - Step-Café Reconfiguration

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Other - Step-Café' Reconfiguration	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000
TOTAL:	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000
TOTAL:	\$125,000	\$0	\$0	\$0	\$0	\$0	\$125,000

17) Implications of Deferring Project:		
18) Project Alternatives:		

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	I
☐ Modification	
☐ Continuation	

1) Department:	2) FY : 20)10	3) Project Title:				
School	2a) Project #: 5	51	Facilities-Greenhouse at Vo	cHort	iculture Program		
4) Type of Project:			5) Expected Useful Life:		Recurring		
Buildings Improvements			20 Years	>	Non-Recurring		
6) Location:			7) Total Project Cost		\$100,000		
Other - Tech. Center			7a) Current FY Cost		\$100,000		
8) Project Priority or Nee	ed:		9) Anticipated Funding So	urce(s):		
Essential			Bond				
10) General Description:							
Year-round greenhouse with radiant floor heating & electrical service 24' wide x 60' long. This project is							
necessary to provide a rea	al working greenhous	e for s	student instruction.				
11) Justification							
	plants in a laboratory		ruction for the Horticulture Pro ronment. Students will gain s				
12) Relationship to Othe	r Projects						
Independent	•						
13) Net Effect on Oper	rating Costs:		14) Net Effect on Opera	ting R	evenues:		
Personnel Services:	\$0.00		Licenses & Permi	ts:	\$0.00		
Supplies & Materials:	\$0.00		Fines & Forfei	ts:	\$0.00		
Charges & Services:			Use of Property & Mone	-	\$0.00		
Other:	•		Intergovernment		\$0.00		
Other:	•		Current Service Charge	es:	\$0.00		
Other:	\$0.00		Oth	er:	\$0.00		
Total Expenses:	\$0.00		Total Revenues	:	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
School	2010	51	Facilities-Greenhouse at VocHorticulture Progr

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000
TOTAL:	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000
TOTAL:	\$100,000	\$0	\$0	\$0	\$0	\$0	\$100,000

17) Implications of Deferring Project:	
18) Project Alternatives:	

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Continuation	

1) Department:	2) FY : 2010	3) Project Title:				
School	2a) Project #: 52	Fire Suppression System Re	eplacement			
4) Type of Project:		5) Expected Useful Life:	Recurring			
Buildings Improvements		30 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost \$12				
Other - RMS, McClelland,	H.S. 	7a) Current FY Cost	\$12,500			
8) Project Priority or Need:		9) Anticipated Funding So	urce(s):			
Essential		Cash				
10) General Description: Replacement of fire suppression systems in the food preparation areas at the Middle School, McClelland and High School.						
11) Justification The present systems are of	outdated and by law need t	o be replaced.				
12) Relationship to Othe	r Projects					
None	•					
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment				
Other:	\$0.00	Current Service Charge				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues:	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
School	2010	52	Fire Suppression System Replacement

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$12,500	\$0	\$0	\$0	\$0	\$0	\$12,500
TOTAL:	\$12,500	\$0	\$0	\$0	\$0	\$0	\$12,500

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$12,500	\$0	\$0	\$0	\$0	\$0	\$12,500
TOTAL:	\$12,500	\$0	\$0	\$0	\$0	\$0	\$12,500

17)	Implications	of Deferring	Project:
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The district would be in violation of new laws pertaining to fire suppression systems in public school food preparation areas.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:						
☐ New	I					
✓ Modification						
☐ Continuation						

1) Department:	2) FY : 2010	3) Project Title:			
School	2a) Project #: 53	Fuel Tank Pipe Replacemen	ıt		
4) Type of Project:		5) Expected Useful Life:	Recurring		
Buildings Improvements		50 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$20,000		
Other - Various District Sc	hools	7a) Current FY Cost	\$20,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Essential		Cash			
10) General Description:					
		nged to comply with the new s	tate regulations being		
11) Justification					
Not complying will create I	egal action against the dis	trict by NHDES.			
		·			
12) Relationship to Othe	r Projects				
None					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other:	\$0.00	Intergovernment	:al: \$0.00		
Other:	\$0.00	Current Service Charge	es: \$0.00		
Other:	\$0.00	Oth	er: \$0.00		
Total Expenses:	\$0.00	Total Revenues:	\$0.00		

Deptartment:	FY:	Project #:	Project Title:		
School	2010	53	Fuel Tank Pipe Replacement		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

17) Implications	of	Deferring	Pro	iect:
	, iiiipiications	O.	Deterring	1 10	J e ot.

By not replacing the fill and fuel lines the district will be in violation of NHDES regulations and could issue possible fines.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:						
☐ New	I					
✓ Modification	I					
☐ Continuation						

1) Department:	2) FY: 2010	3) Project Title: H & S - Sidewalk Replacement - High School			
School	2a) Project # : 54	H & S - Sidewalk Replaceme			
4) Type of Project:		5) Expected Useful Life:	Recurring		
Buildings Improvements		50 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$53,000		
Other - Spaulding High Sc	hool	7a) Current FY Cost	\$53,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Essential		Bond			
10) General Description: Remove, replace and wide		nd deteriorated sidewalks at S	Spaulding.		
11) Justification					
Replacement is necessary	to avoid ongoing slips, trip	os and falls occuring on these	walkways.		
			•		
12) Relationship to Othe	r Projects				
Independent					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other:	\$0.00	Intergovernment	al: \$0.00		
Other:	\$0.00	Current Service Charge	es: \$0.00		
Other:	\$0.00	Oth	er: \$0.00		
Total Expenses:	\$0.00	Total Revenues:	\$0.00		

Deptartment:	FY:	Project #:	Project Title:			
School	2010	54	H & S - Sidewalk Replacement - High School			

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$53,000	\$0	\$0	\$0	\$0	\$0	\$53,000
TOTAL:	\$53,000	\$0	\$0	\$0	\$0	\$0	\$53,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$53,000	\$0	\$0	\$0	\$0	\$0	\$53,000
TOTAL:	\$53,000	\$0	\$0	\$0	\$0	\$0	\$53,000

17	Implications	of	Deferring	Project:
• •	miphoanons	O.	Determing	i i Ojcci.

The implication would be that the safety of the occupants of this building would be compromised.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:					
✓ New					
☐ Modification					
☐ Continuation					

1) Department:	2) FY : 2010	0 3) Project Title:				
School	2a) Project #: 55	Health & Safety - Carpet Inst	allation			
4) Type of Project:		5) Expected Useful Life:	Recurring			
Buildings Improvements		15 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost \$65,000				
Other - Annex		7a) Current FY Cost	\$65,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding Source(s):				
Essential		Bond				
10) General Description:						
Carpet installation at the						
•						
11) Justification						
The carpeting has been in	these areas for over 30 ye	ears and has outlived its usefu	llness and has become a			
health and safety hazzard						
12) Relationship to Othe	r Projects					
none						
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
		,	_			
Personnel Services:	•	Licenses & Permit	·			
Supplies & Materials: Charges & Services:		Fines & Forfeit	·			
Charges & Services: Other:		Use of Property & Mone	•			
Other:		Current Service Charge				
Other:		Other Other				
Total Expenses:	\$0.00	Total Revenues:				
-						

Deptartment:	FY:	Project #:	Project Title:		
School	2010	55	Health & Safety - Carpet Installation		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$65,000	\$0	\$0	\$0	\$0	\$0	\$65,000
TOTAL:	\$65,000	\$0	\$0	\$0	\$0	\$0	\$65,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$65,000	\$0	\$0	\$0	\$0	\$0	\$65,000
TOTAL:	\$65,000	\$0	\$0	\$0	\$0	\$0	\$65,000

17) Implications of Deferring Project:		
Slips, trips and falls in addition to indoor air quality issues.		
18) Project Alternatives:		
none		

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
☐ Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:				
School	2a) Project #: 56	Health & Safety - Electrical L	Jpgrade			
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Buildings Improvements		25 Years	☐ Non-Recurring			
6) Location:		7) Total Project Cost \$150,000				
Other - Districtwide		7a) Current FY Cost \$25,000				
8) Project Priority or Nee	d:	9) Anticipated Funding Source(s):				
Essential		Cash				
10) General Description:						
Electrical upgrade cycle.						
Electrical apgrade cycle.						
11) Justification						
•	electrical services is neede	ed to keep pace with added to	echnology throughout the			
district.			3, 113			
12) Relationship to Othe	r Projects					
Essential in the continued	upgrade of the districts fac	cilities.				
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment				
Other:	\$0.00	Current Service Charge				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	: \$0.00			

Deptartment:	FY: Proje		Project Title:		
School	2010	56	Health & Safety - Electrical Upgrade		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
TOTAL:	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000
TOTAL:	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$25,000	\$150,000

17) Implications of Deferring Project:

If this project was deferred the district could not keep pace with the services necessary to support the technological improvements throughout the district.

18) Project Alternatives:

none

CAPITAL PROJECT REQUEST FORM

Request Type:				
☐ New				
Continuation				

	Г	1					
1) Department: School	2) FY: 2010 2a) Project #: 57	3) Project Title: Health & Safety - Security Cameras					
	24) 1 10,001	1100 5 50					
4) Type of Project:		5) Expected Useful Life:	☐ Recurring				
Buildings Improvements		15 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost \$135,500					
Other - Middle School		7a) Current FY Cost \$40,500					
8) Project Priority or Nee	ed:	9) Anticipated Funding Source(s):					
Essential		Bond					
Localitia		Dona					
10) General Description:							
Additional security camera	as for the Middle School.						
11) Justification							
This is a continuance of a Health and Safety project in '06 and will only help in maintaining order in the							
schools and to keep property damage to a minnimum.							
12) Relationship to Other Projects							
Independent							
13) Net Effect on Operating Costs:		14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	-				
Other:	\$0.00	Current Service Charge					
Other:	\$0.00	Oth					
Total Expenses: \$0.00		Total Revenues: \$0.00					
		Ī					

Deptartment:	FY:	Project #:	Project Title:
School	2010	57	Health & Safety - Security Cameras

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$40,500	\$35,000	\$30,000	\$30,000	\$0	\$0	\$135,500
TOTAL:	\$40,500	\$35,000	\$30,000	\$30,000	\$0	\$0	\$135,500

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$40,500	\$35,000	\$30,000	\$30,000	\$0	\$0	\$135,500
TOTAL:	\$40,500	\$35,000	\$30,000	\$30,000	\$0	\$0	\$135,500

17) Implications of Deferring Project:	
Heightened property damage and lack of security in these buildings.	
18) Project Alternatives:	
none	

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	
✓ Continuation	

1) Department:	2) FY : 2010	3) Project Title:						
School	2a) Project #: 58	Health & Safety - Upgrade F	ire Alarm Panels					
4) Type of Project:		5) Expected Useful Life:	Recurring					
Buildings Improvements		20 Years	✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$200,000					
Other - H.S., M.S., Voc., A	llen	7a) Current FY Cost	\$50,000					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Essential		Bond						
	10) General Description: Update for fire alarm panels at High School, Middle School, Vocational Center and Allen.							
11) Justification Replacement of outdated	equipment - most all the pa	anels are 15 to 30 years old w	ith outdated technology.					
12) Relationship to Othe	r Projects							
Independent								
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00					
Other:	\$0.00	Intergovernment	al: \$0.00					
Other:	\$0.00	Current Service Charge	es: \$0.00					
Other:	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues:	\$0.00					

Deptartment:	FY:	Project #:	Project Title:
School	2010	58	Health & Safety - Upgrade Fire Alarm Panels

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$50,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$200,000
TOTAL:	\$50,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$200,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$50,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$200,000
TOTAL:	\$50,000	\$50,000	\$50,000	\$50,000	\$0	\$0	\$200,000

17) Implic	ations of	Deferring	Project:
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The impli	cations would	be that life	safety would	be comi	promised an	d building	ı safetv	would be	ieopardized	

18) Project Alternatives:

none

CAPITAL PROJECT REQUEST FORM

Request Type:						
✓ New						
☐ Modification						
☐ Continuation						

1) Department:	2) FY : 2010	3) Project Title: Sprinkler Piping Replacement		
School	school 2a) Project #: 59		nt	
4) Type of Project:		5) Expected Useful Life:	☐ Recurring	
Buildings Improvements		50 Years	✓ Non-Recurring	
6) Location:		7) Total Project Cost	\$40,000	
Other - Gonic & Voc. Tech		7a) Current FY Cost	\$20,000	
8) Project Priority or Nee	d:	9) Anticipated Funding So	urce(s):	
Essential		Cash		
10) General Description:				
Replacement of old rotted				
·				
11) Justification				
Not replacing the pipe cau	ses false alarms in additio	n to compromising life safety.		
12) Relationship to Othe	r Projects			
None				
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:	
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00	
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00	
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00	
Other:	\$0.00	Intergovernment	al: \$0.00	
Other:	\$0.00	Current Service Charge	es: \$0.00	
Other:	\$0.00	Oth	er: \$0.00	
Total Expenses:	\$0.00	Total Revenues:	\$0.00	

Deptartment:	FY:	Project #:	Project Title:
School	2010	59	Sprinkler Piping Replacement

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$20,000	\$20,000	\$0	\$0	\$0	\$0	\$40,000
TOTAL:	\$20,000	\$20,000	\$0	\$0	\$0	\$0	\$40,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$20,000	\$20,000	\$0	\$0	\$0	\$0	\$40,000
TOTAL:	\$20,000	\$20,000	\$0	\$0	\$0	\$0	\$40,000

17) Implications	of	Deferring	Proje	ct:
	, iiiipiicatioiis	VI.	Deterring	1 10	, U.

Continued false alarms, damage to internal components in each school and compromising life safety.

18) Project Alternatives:

None

CAPITAL PROJECT REQUEST FORM

Request Type:					
✓ New					
Modification					
☐ Continuation					

1) Department:	2) FY : 2011	3) Project Title:				
School 2a) Project #: 60		Facilities - Sprinkling High School Attic				
4) Type of Project:		5) Expected Useful Life:	Recurring			
Buildings Improvements		40 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$250,000			
Other - H.S. Attic		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Bond				
10) General Description:						
Sprinkling of High School						
11) Justification						
It is a life safety and prope	erty issue. It is also being	requested by the Rochester F	ire Dept.			
40) Baladanal 'a ta Otla						
12) Relationship to Othe	r Projects					
none						
13) Net Effect on Operating Costs:		14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment				
Other:	\$0.00	Current Service Charge				
Other:	\$0.00	Other: \$0.0				
Total Expenses:	\$0.00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
School	2011	60	Facilities - Sprinkling High School Attic

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000
TOTAL:	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000
TOTAL:	\$0	\$250,000	\$0	\$0	\$0	\$0	\$250,000

17	Implications	of	Deferring	Pro	iect:
	, iiiipiioatioiis	v.	Deterring		OUL.

It becomes a greater life safety and property issue as it relates to our insurance carrier.

18	Pro	iect	Alternatives:
10	FIU	ICC!	AILCHIALIVES.

none

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	
✓ Continuation	

1) Department:	2) FY : 2012	3) Project Title:						
School	2a) Project #: 61	Painting Cycle Exterior						
4) Type of Project:		5) Expected Useful Life:	✓ Recurring					
Buildings Improvements		10 Years	☐ Non-Recurring					
6) Location:		7) Total Project Cost	\$80,000					
Other - District Wide		7a) Current FY Cost	0					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Maintenance		Cash						
10) General Description:								
Painting Cycle-Exterior								
11) Justification								
This is an ongoing project	to keep the exterior of the	districts buildings in a clean a	and healthful atmosphere					
12) Relationship to Othe	r Projects							
Independent								
12) Not Effect on Once	rating Costs:	14) Net Effect on Opera	ting Povonues:					
13) Net Effect on Oper	ating Costs.	14) Net Effect off Opera	ting Nevenues.					
Personnel Services:	•	Licenses & Permi	·					
Supplies & Materials:		Fines & Forfei						
Charges & Services:		Use of Property & Mone	•					
Other:	·	Intergovernment						
Other:	·	Current Service Charge						
Other:	·	Oth	·					
Total Expenses:	\$0.00	Total Revenues:	\$0.00					

Deptartment:	FY:	Project #:	Project Title:
School	2012	61	Painting Cycle Exterior

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$80,000
TOTAL:	\$0	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$80,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: City/School	\$0	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$80,000
TOTAL:	\$0	\$0	\$20,000	\$20,000	\$20,000	\$20,000	\$80,000

17) Implications of Deferring Project:		
18) Project Alternatives:		

CITY OF ROCHESTER

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Water Works										
Alum Sludge Management Program	0	80,000	0	80,000	0	0	0	0	0	20
Bulk Storage Tank Replacement -	10,458	20,000	0	20,000	0	0	0	0	0	15
Repair Rochester Reservoir Intake Structure	0	43,000	0	43,000	0	0	0	0	0	15
Salmon Falls Tank Altitude Valve Pit Restoration	0	70,000	70,000	0	0	0	0	0	0	20
Spaulding Turnpike Utility Relocation - exit 12/1	350,000	675,000	675,000	0	0	0	0	0	0	40
Vehicle & Equipment Replacement Program	4,550	26,000	0	26,000	0	0	0	0	0	10
Subtotal: Water Works	365,008	914,000	745,000	169,000	0	0	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department: Water Works	2) FY: 2010 2a) Project #: 62	3) Project Title: Alum Sludge Management Program					
Water Works	2a) Project #: 62						
4) Type of Project:		5) Expected Useful Life:	☐ Recurring				
Building Construction		20 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$980,000				
Sewer Treatment Plant		7a) Current FY Cost	\$80,000				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Essential		Bond, Cash					
10) General Description:		<u> </u>					
water treatment process a	and disposed of at the wast e lagoons. These lag oons	ose of the alum sludge that is tewater plant. Historically the sare filling up. This is to remo	alum sludge has been				
	water the sludge and haul t	will be no place to store the wathe dewatered solids to the Tu					
12) Relationship to Othe None	r Projects						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Money: \$					
Other:	\$0.00	Intergovernmental: \$0					
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Other: \$0.0					
Total Expenses:	\$0.00	Total Revenues	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
Water Works	2010	62	Alum Sludge Management Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$700,000	\$0	\$0	\$0	\$0	\$700,000
Construction Engineering	\$0	\$100,000	\$0	\$0	\$0	\$0	\$100,000
Design Engineering	\$80,000	\$100,000	\$0	\$0	\$0	\$0	\$180,000
TOTAL:	\$80,000	\$900,000	\$0	\$0	\$0	\$0	\$980,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$900,000	\$0	\$0	\$0	\$0	\$900,000
Cash: Water/Sewer/Arena	\$80,000	\$0	\$0	\$0	\$0	\$0	\$80,000
TOTAL:	\$80,000	\$900,000	\$0	\$0	\$0	\$0	\$980,000

Eventually, there will be no ability to store the alum sludge that is regularly generated by the water treatment plant. Deferring this project will result in increased hauling and management costs to the city as it will become less efficient to manage.

18) Project Alternatives:

None

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department: Water Works	2) FY : 2010 2a) Project # : 63	3) Project Title: Bulk Storage Tank Replacement -				
vvaler vvoiks	Za) Project #. 03	Bulk Storage Tallk Replacer				
4) Type of Project:		5) Expected Useful Life:	Recurring			
Design Engineering		15 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$20,000			
Water Treatment Plant		7a) Current FY Cost	\$20,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Maintenance		Cash				
10) General Description:						
Current tank is fiberglass		orite tank at the water plant th Tank was lined in 2007, but li				
effective.						
11) Justification						
•	s been prone to leakage in	recent years. Leakage episo	odes pose added work to			
		e exposed to this potentially h				
12) Relationship to Othe	r Projects					
None	•					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernmental: \$0.00				
Other:	\$0.00	Current Service Charges: \$0.00				
Other:	\$0.00	Other: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Water Works	2010	63	Bulk Storage Tank Replacement -

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

Continue to manage leaks pulling scarce personnel from other needed activities. Increases risk of personnel being exposed to harmful chemical.

18) Project Alternatives:

None

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY:	2010	3) Project Title:				
Water Works	2a) Project #:	64	Repair Rochester Reservoir	Intake Structure			
4) Type of Project:	•		5) Expected Useful Life:	☐ Recurring			
Building Construction			15 Years ✓ Non-Recurri				
6) Location:			7) Total Project Cost	\$43,000			
Other - Rochester Reserv	oir		7a) Current FY Cost	\$43,000			
8) Project Priority or Nee	ed:		9) Anticipated Funding So	urce(s):			
Maintenance			Cash				
	ctionality to the int		ture. The high pressure intak lebris to block the intake. Thi				
	a conduit f or org	ganic mat	ter to enter the water supply a				
	l cost. Also redu		ft that the raw water pumps muantity of organic matter that e				
12) Relationship to Other	•		40.01.476				
13) Net Effect on Ope	rating Costs:		14) Net Effect on Opera	ting Revenues:			
Personnel Services:	•		Licenses & Permi				
Supplies & Materials:			Fines & Forfei	•			
Charges & Services:			Use of Property & Mone	-			
Other:	•		Intergovernmental: \$0.00				
Other:	•		Current Service Charges: \$0.00				
Other:	\$0.0	00	Oth	er: \$0.00			
Total Expenses:	\$0.0	00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Water Works	2010	64	Repair Rochester Reservoir Intake Structure

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$35,000	\$0	\$0	\$0	\$0	\$0	\$35,000
Design Engineering	\$8,000	\$0	\$0	\$0	\$0	\$0	\$8,000
TOTAL:	\$43,000	\$0	\$0	\$0	\$0	\$0	\$43,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$43,000	\$0	\$0	\$0	\$0	\$0	\$43,000
TOTAL:	\$43,000	\$0	\$0	\$0	\$0	\$0	\$43,000

More wear and tear on the raw water pumps and increases electrical costs. More organic matter in the raw water that must be treated thus increasing the risk for disinfection by-product formation.

18) Project Alternatives:

This is a maintenance item and should be completed.

CAPITAL PROJECT REQUEST FORM

Request Type:	1
✓ New	ı
	ı
☐ Continuation	

1) Department:	2) FY : 2010	3) Project Title:					
Water Works	2a) Project #: 65	Salmon Falls Tank Altitude	Valve Pit Restoration				
4) Type of Project:		5) Expected Useful Life:	☐ Recurring				
Building Construction		20 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$70,000				
Water Treatment Plant		7a) Current FY Cost	\$70,000				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Maintenance		Bond					
10) General Description:		•					
-		ne altitude valve for the automate	ed control of the Salmon				
Falls Water Tank. The pit leaks and frequently fills with water. Prep and water proof vault interior. Install							
new sump pump, rehabilit	ate coating s and demo	and renew degraded electrical of	components in the vault				
11) Justification							
	alls water tank. The e	ne water distribution system as it nvironment in which this valve is					
12) Relationship to Othe	r Projects						
None							
140110							
		1					
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	nting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	its: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	·	Intergovernmental: \$0.00					
Other:	\$0.00	Current Service Charges: \$0.00					
Other:	\$0.00	Other: \$0.00					
Total Expenses:	\$0.00	Total Revenues	: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Water Works	2010	65	Salmon Falls Tank Altitude Valve Pit Restoratio

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$45,000	\$0	\$0	\$0	\$0	\$0	\$45,000
Construction Engineering	\$10,000	\$0	\$0	\$0	\$0	\$0	\$10,000
Design Engineering	\$15,000	\$0	\$0	\$0	\$0	\$0	\$15,000
TOTAL:	\$70,000	\$0	\$0	\$0	\$0	\$0	\$70,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$70,000	\$0	\$0	\$0	\$0	\$0	\$70,000
TOTAL:	\$70,000	\$0	\$0	\$0	\$0	\$0	\$70,000

17)	Implications	of Deferring	Project:
	HIIDIICALIONS	OI DEIEITIIG	I I UICCL.

Continued problems accessing the altitude valve for periodic maintenance. Accelerated degradation of the valve.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:					
☐ New	l				
✓ Modification					
☐ Continuation					

1) Department:	2) FY: 2010	3) Project Title:				
Water Works	2a) Project #: 66	Spaulding Turnpike Utility Relocation - exit 12				
4) Type of Project:	1	5) Expected Useful Life:	Recurring			
Building Construction		40 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$825,000			
Other - Near Spaulding Tu	ırnpike	7a) Current FY Cost	\$675,000			
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):			
Mandatory		Bond				
10) General Description	:					
area. To fund those secti State this funds water re at Exits 12, 15, and Farmi	To relocate the water lines currently located within the Spaulding Turnpike Right of Way outside the project area. To fund those sections of water main as a result of Spaulding widening that will not be funded by the State this funds water relocation t hat might be necessary in the first four widening contracts particularly at Exits 12, 15, and Farmington Rd. Additional funds will be required in later years for the 5th contracts. This is essential because work will begin in 2009 in these areas.					
11) Justification						
	 Relocation of any existi 	I be required by the state to reng water lines that are w/in the				
12) Relationship to Othe	er Projects					
Spaulding Turnpike Widening, Washington Street Reconstruction, North Main Street Bridge project. This is separate from proposed relocation down Little Falls Bridge Road						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	its: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other	\$0.00	Intergovernmental: \$0.00				
Other	\$0.00	Current Service Charge	es: \$0.00			
Other	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Water Works	2010	66	Spaulding Turnpike Utility Relocation - exit 12/1

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$675,000	\$150,000	\$0	\$0	\$0	\$0	\$825,000
TOTAL:	\$675,000	\$150,000	\$0	\$0	\$0	\$0	\$825,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$675,000	\$150,000	\$0	\$0	\$0	\$0	\$825,000
TOTAL:	\$675,000	\$150,000	\$0	\$0	\$0	\$0	\$825,000

NHDOT has begun work on widening Spaulding Turnpike. It can no longer be deferred. Doing so will delay the widening of this important project. Integrity of current water lines that are in the way of the turnpike widening will longer be accessable

18) Project Alternatives:

None. Overall funding needs in the out years will depend on how the widening is finally designed.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
☐ Modification	
✓ Continuation	

1) Department:	2) FY: 2010	3) Project Title:				
Water Works	2a) Project #: 67	· · · · · · · · · · · · · · · · · · ·				
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Auto/Light Truck		10 Years	☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$162,332			
DPW Garage		7a) Current FY Cost	\$26,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Cash				
10) General Description:		<u> </u>				
Replaces equipment and vehicles in the water department that are past their useful life. For FY10, replace #57, small meter reader pickup truck (1/2 of cost) \$12,000, #34 3/4 ton 4 X 4 pickup truck for utility division for distribution system maintenance (1/2 of cost) \$14,000,						
	ond their useful lives. No. o keep them both in repair	57 body and floor boards rot so they are road worthy.	ting out, significant			
12) Relationship to Othe None.	r Projects					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernmental:				
Other:	\$0.00	Current Service Charges: \$0.0				
Other:	\$0.00	Other: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Water Works	2010	67	Vehicle & Equipment Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Auto/Light Truck	\$26,000	\$0	\$56,333	\$0	\$0	\$0	\$82,333
Heavy Equipment	\$0	\$41,666	\$28,333	\$0	\$0	\$0	\$69,999
Machinery and Equipment	\$0	\$0	\$10,000	\$0	\$0	\$0	\$10,000
TOTAL:	\$26,000	\$41,666	\$94,666	\$0	\$0	\$0	\$162,332

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$26,000	\$41,666	\$94,666	\$0	\$0	\$0	\$162,332
TOTAL:	\$26,000	\$41,666	\$94,666	\$0	\$0	\$0	\$162,332

Both vehicles have become unreliable. No. 57 is essential to get meter reader around town to read meters and get utility bills issued in a timely manner.

1	8)	P	ro	ject	Alt	ern	ativ	/es	:

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	ı
	ı
✓ Continuation	ı

1) Department:	2) FY : 2011	3) Project Title:					
Water Works	2a) Project #: 68						
4) Type of Project:		5) Expected Useful Life:	✓ Recurring				
Building Construction		50 Years	☐ Non-Recurring				
6) Location:		7) Total Project Cost	\$3,000,000				
Other - Henderson proper	ty	7a) Current FY Cost	0				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Essential		SRF					
10) General Description:							
This is to bring the water production wells advanced in 2004 and permitted by NHDES in late 2007 to the distribution system. Involves the design and construction of a treatment system and pumping system and installation of sufficient water main to connec t the Henderson well to the distribution system. Design work done in 2008.							
11) Justification							
	s this could limit the city's o	v vulnerable the city's surface pportunity for growth and futu					
12) Relationship to Othe	r Projects						
Continuation of 03-601-04	. 04-601-02. and 05-601-1	1, 06-601-05, 07-601-04, 08-	601-05. 09-601-03				
	,	.,,,					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:		Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	al: \$0.00				
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2011	68	Groundwater Resource Development - Treatme

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$2,800,000	\$0	\$0	\$0	\$0	\$2,800,000
Construction Engineering	\$0	\$200,000	\$0	\$0	\$0	\$0	\$200,000
TOTAL:	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000
TOTAL:	\$0	\$3,000,000	\$0	\$0	\$0	\$0	\$3,000,000

Will continue the city's reliance on one water source, risks becoming an issue in the event of a severe drought. Risk losing easier accessability to groundwater source in the event properties or surrounding areas become more developed.

18) Pro	iect	Alternatives:
. •	,	Joor	, titoi i iati voo.

None.

CAPITAL PROJECT REQUEST FORM

Request Type:						
✓ New						
☐ Modification						
☐ Continuation						

1) Department:	2) FY : 2011	3) Project Title:						
Water Works	2a) Project #: 69	Repair of Tufts Pond Dam						
4) Type of Project:		5) Expected Useful Life:	☐ Recurring					
Buildings Improvements		25 Years	✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$313,000					
Other - Tufts Pond Dam		7a) Current FY Cost	0					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Maintenance		Bond, Cash						
10) General Description: This is to repair Tufts Pond Dam. NHDES dam bureau cited the City for deficiencies to the dam. Engineering to be done in FY 2011 and construction in 2013 following permitting.								
	mmendations for repairs.	of the dam in association to t These repairs need to be des						
12) Relationship to Othe None	r Projects							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00					
Other:	•	Intergovernment						
Other:	•	Current Service Charge						
Other:	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues	: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2011	69	Repair of Tufts Pond Dam

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$0	\$0	\$250,000	\$0	\$0	\$250,000
Construction Engineering	\$0	\$0	\$0	\$18,000	\$0	\$0	\$18,000
Design Engineering	\$0	\$45,000	\$0	\$0	\$0	\$0	\$45,000
TOTAL:	\$0	\$45,000	\$0	\$268,000	\$0	\$0	\$313,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$268,000	\$0	\$0	\$268,000
Cash: Water/Sewer/Arena	\$0	\$45,000	\$0	\$0	\$0	\$0	\$45,000
TOTAL:	\$0	\$45,000	\$0	\$268,000	\$0	\$0	\$313,000

17) Implications of Deferring Project	17) Implications	of De	ferrina	Proiect
---------------------------------------	----	----------------	-------	---------	----------------

Deferral will result in further degradation to the dam and eventual enforcement action by the state.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
☐ Modification	l
✓ Continuation	

Capital Improvements for Fiscal Years 2010 - 2015						
1) Department:	2) FY: 2011	3) Project Title:				
Water Works	2a) Project # : 70	Washington Street - Phase I	V			
4) Type of Project: Building Construction		5) Expected Useful Life: 30 Years	☐ Recurring✓ Non-Recurring			
6) Location:		7) Total Project Cost \$300				
Other - Washington		7a) Current FY Cost 0				
8) Project Priority or Ne	ed:	9) Anticipated Funding Source(s):				
Maintenance		SRF				
10) General Description: This funds the construction of the portion of Washington Street between Foch Street and Madison Street. This is for the water portion of the work. It will pay for the upgrade of the water main in this area to a 16 inch water main. The upgrade of this water will create a direct link from the water supply to the downtown area. Updated cost est. suggests shortfall in current funding. Deferred 1 yr.						
11) Justification						
This is part of a significant water main upgrade program within the Washington Street corridor. The water						

the upgrade and connect to North Main.

12) Relationship to Other Projects

Earlier Phases of the Washington Street Project and the Brock Street Project. Final design is underway. Phase III will be completed in Spring 09. This is for construction in spring '11 and complements funding for highway and sewer portions.

13) Net Effect on Operating Costs:		14) Net Effect on Operating Revenues:		
Personnel Services:	\$0.00	Licenses & Permits:	\$0.00	
Supplies & Materials:	\$0.00	Fines & Forfeits:	\$0.00	
Charges & Services:	\$0.00	Use of Property & Money:	\$0.00	
Other:	\$0.00	Intergovernmental:	\$0.00	
Other:	\$0.00	Current Service Charges:	\$0.00	
Other:	\$0.00	Other:	\$0.00	
Total Expenses:	\$0.00	Total Revenues:	\$0.00	

Deptartment:	FY:	Project #:	Project Title:
Water Works	2011	70	Washington Street - Phase IV

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000
TOTAL:	\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000
TOTAL:	\$0	\$300,000	\$0	\$0	\$0	\$0	\$300,000

17) Implications of Deferring Project:	
The corridor rehabilitation project will be incomplete.	
18) Project Alternatives:	

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Continuation	

	0) FV: 0040		
1) Department:	2) FY: 2012	3) Project Title:	
Water Works	2a) Project # : 71	Brock Street Reconstruction	
4) Type of Project:		5) Expected Useful Life:	Recurring
Building Construction		35 Years	✓ Non-Recurring
6) Location:		7) Total Project Cost	\$600,000
Other - Brock Street		7a) Current FY Cost	0
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		SRF	
10) General Description	•		
•		involves extending 16" diame	tor, water main from
		the city near Armory. Distribu	
Street will be updated as		ictates. Final design funded fo	
construction in FY-2012.			
11) Justification			
		ross-country feeder main fron	
plant. This main is locate Cemetery particulary in w		to access between Hussey H	ill Road and Holy Rosary
Cernetery particulary in w	iiilei.		
12) Relationship to Othe	er Projects		
		uction project. Sewer and high	hway portions are funded
from their appropriate fun-	ds.		
		<u> </u>	
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00
Charges & Services:		Use of Property & Mone	ey: \$0.00
Other	\$0.00	Intergovernment	al: \$0.00
Other	\$0.00	Current Service Charge	es: \$0.00
Other	\$0.00	Oth	er: \$0.00
Total Expenses:	\$0.00	Total Revenues	: \$0.00

Deptartment:	FY:	Project #:	Project Title:
Water Works	2012	71	Brock Street Reconstruction

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$525,000	\$0	\$0	\$0	\$525,000
Construction Engineering	\$0	\$0	\$75,000	\$0	\$0	\$0	\$75,000
TOTAL:	\$0	\$0	\$600,000	\$0	\$0	\$0	\$600,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$0	\$600,000	\$0	\$0	\$0	\$600,000
TOTAL:	\$0	\$0	\$600,000	\$0	\$0	\$0	\$600,000

Street is severely degraded. Water main needs to be rerouted. Sewer main too small to accommodate future growth in Washington Street area. Eventually street will become problematic to all residents if allow to degrade too much further.

18) Project Alternatives:

Do only the separate components. E.g water without doing sewer or highway/sidewalk upgrades. Do pavement rehabilitation only.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

	2) FY : 2012										
1) Department: Water Works	2a) Project #: 72	3) Project Title: I/I Program Phase III - Franklin St, Western area									
	Za) FTOJect #. 72										
4) Type of Project:		5) Expected Useful Life:	Recurring								
Building Construction		35 Years	✓ Non-Recurring								
6) Location:		7) Total Project Cost	\$1,050,000								
Other - Franklin St. Area		7a) Current FY Cost	0								
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):								
Maintenance		Cash, SRF									
10) General Description	10) General Description:										
This is for water main improvements in the area that will be reconstructed as part of the Phase III of the city's I/I program. Work will focus on the area bounded by Western Ave, Franklin St. and Adams Av. Will also involve the rehabilitation of Frankli n St. between limits of South Main and Chamberlain St.											
11) Justification											
	under the streets in this ne	street before engaging in a ma eighborhood will be evaluated									
12) Relationship to Othe	er Projects										
This project will be mostly general funds.	a sewer and drainage imp	rovement project that is funde	ed from the sewer and								
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:								
Personnel Services	\$0.00	Licenses & Permi	ts: \$0.00								
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00								
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00								
Other	\$0.00	Intergovernment	al: \$0.00								
Other	\$0.00	Current Service Charge	es: \$0.00								
Other	\$0.00	Oth	er: \$0.00								
Total Expenses:	\$0.00	Total Revenues	\$0.00								

Deptartment:	FY:	Project #:	Project Title:
Water Works	2012	72	I/I Program Phase III - Franklin St, Western are

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000
Design Engineering	\$0	\$0	\$50,000	\$0	\$0	\$0	\$50,000
TOTAL:	\$0	\$0	\$50,000	\$1,000,000	\$0	\$0	\$1,050,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$0	\$0	\$50,000	\$0	\$0	\$0	\$50,000
State Revolving Fund	\$0	\$0	\$0	\$1,000,000	\$0	\$0	\$1,000,000
TOTAL:	\$0	\$0	\$50,000	\$1,000,000	\$0	\$0	\$1,050,000

The condition of this neighborhood will continue to deteriorate and groundwater and stormwater from this area of the city will continue to infiltrate into the sewer system.

18) Project Alternatives:

Take a piecemeal approach by repaving the streets in the neighborhood and ignore the issue of inflow and infiltration into the sewer system.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

I	1		ī	
1) Department:	2) FY:	2012	3) Project Title:	
Water Works	2a) Project #:	73	Rochester Reservoir Wester	n End Spillway
4) Type of Project:			5) Expected Useful Life:	☐ Recurring
Building Construction			20 Years	✓ Non-Recurring
Building Constitution			20 16813	• Non-Necuring
6) Location:			7) Total Project Cost	\$75,000
Water Treatment Plant			7a) Current FY Cost	0
8) Project Priority or Nee	ed:		9) Anticipated Funding So	urce(s):
Maintenance			Cash	
40) Compand Decomination				
10) General Description				
			flow spillway from the Roches	
			verely worn and is becoming	undermined. This
spillway directs excess wa	ater from the res	ser voir in a	controlled manner	
11) Justification				
This snillway likely has no	t seen anv signi	ificant main	tenance in 50 or more years.	The concrete is
			d in its intended direction. Thi	
unintended destruction to				
12) Polotionship to Otho	r Projects			
12) Relationship to Othe	•			
Reservoir metering efforts	required by NH	IDES.		
13) Net Effect on Ope	rating Costs:		14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0	0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:		0.00	Fines & Forfei	ts: \$0.00
Charges & Services:		0.00	Use of Property & Mone	
Other:		0.00	Intergovernment	
Other:		0.00	Current Service Charge	
Other:		0.00	Oth	·
		0.00	Total Revenues	
Total Expenses:	φυ		i otal Revenues	. φυ.υυ

Deptartment:		FY:	Project #:	Project Title:		
	Water Works	2012	73	Rochester Reservoir Western End Spillway		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$50,000	\$0	\$0	\$0	\$50,000
Construction Engineering	\$0	\$0	\$7,500	\$0	\$0	\$0	\$7,500
Design Engineering	\$0	\$0	\$17,500	\$0	\$0	\$0	\$17,500
TOTAL:	\$0	\$0	\$75,000	\$0	\$0	\$0	\$75,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$0	\$0	\$75,000	\$0	\$0	\$0	\$75,000
TOTAL:	\$0	\$0	\$75,000	\$0	\$0	\$0	\$75,000

17) Implications of Deferring Project:	
Continued degradation of the spillway	
19) Project Alternatives	
18) Project Alternatives:	

CAPITAL PROJECT REQUEST FORM

Request Type:			
☐ New			
Continuation			

1) Department:	2) FY : 2012	3) Project Title: Water Tank Maintenance Program					
Water Works	2a) Project #: 74						
4) Type of Project:	1	5) Expected Useful Life:	✓ Recurring				
Building Construction		15 Years	☐ Non-Recurring				
6) Location:		7) Total Project Cost \$305,000					
Other - Chesley Hill		7a) Current FY Cost 0					
8) Project Priority or Ne	ed:	9) Anticipated Funding Source(s):					
Maintenance		Bond					
10) General Description	:						
This a continuation of the tank maintenance program. This will be for the maintenance of the exterior and interior of the water tanks at Chesley Hill Road. Includes removal and disposal of lead based paint that is on the exterior of the tanks. This driv es up the cost.							
11) Justification Existing coating are showing their age. Preserving these coatings ensures the paint and coating remains in good condition and extends the life of this investment. Engineering evaluation of tanks completed in 2004 shows that lead paint is on exterior.							
12) Relationship to Othe	er Proiects						
Salmon Falls Road Reservior Funded and completed in FY06. Rochester Hill Road tank was funded in FY 2007. The installation of veriable frequency drives to the Richardson Street pump must be completed before painting Rochester Hill Road tank can be done.							
13) Net Effect on Operating Costs:		14) Net Effect on Operating Revenues:					
Personnel Services	: \$0.00	Licenses & Permi	its: \$0.00				
Supplies & Materials	\$0.00	Fines & Forfei	its: \$0.00				
Charges & Services: \$0.00		Use of Property & Money: \$0.00					
Other: \$0.00		Intergovernmental: \$0.00					
Other: \$0.00		Current Service Charges: \$0.00					
Other	: \$0.00	Oth	er: \$0.00				
Total Expenses: \$0.00		Total Revenues: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2012	74	Water Tank Maintenance Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$250,000	\$0	\$0	\$0	\$250,000
Construction Engineering	\$0	\$0	\$30,000	\$0	\$0	\$0	\$30,000
Design Engineering	\$0	\$0	\$25,000	\$0	\$0	\$0	\$25,000
TOTAL:	\$0	\$0	\$305,000	\$0	\$0	\$0	\$305,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$305,000	\$0	\$0	\$0	\$305,000
TOTAL:	\$0	\$0	\$305,000	\$0	\$0	\$0	\$305,000

17)	Implications	of Deferring	Project:
	, illibilcations	OI DEIEITIIG	I I UICCL.

Exterior coatings are degrading exposing the steel shells of the tank to the weather promoting corrosion.

18) Project Alternative

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Continuation	

1) Department:	2) FY: 2013	3) Project Title:					
Water Works	2a) Project #: 75	Hancock Street Reconstruct	ion				
4) Type of Project:		5) Expected Useful Life:	Recurring				
Building Construction		30 Years ✓ Non-Recurr					
6) Location:		7) Total Project Cost	\$300,000				
Other - Hancock Street		7a) Current FY Cost	0				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Maintenance		Bond					
10) General Description:							
,		hester Commons and the Lov	vell Street Intersection				
		and will be evaluated for repla					
Condition of nearby water conditions exist here.	main on Commons was de	egr aded during work there su	ggesting same				
conditions exist here.							
11) Justification							
		on either side of this corridor					
installation of sidewalks an corrected and pavement of		ection of street has drainage p	roblems that need to be				
corrected and pavement of	ondition is degraded.						
12) Relationship to Othe	-						
Sewer and Highway portion construction in 2014.	ons of this job are funded fr	om their respective accounts.	Design in 2013 and				
construction in 2014.							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:		Fines & Forfei	·				
Charges & Services:	•	Use of Property & Mone	·				
Other:		Intergovernmental: \$0.					
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2013	75	Hancock Street Reconstruction

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$0	\$240,000	\$0	\$240,000
Construction Engineering	\$0	\$0	\$0	\$0	\$30,000	\$0	\$30,000
Design Engineering	\$0	\$0	\$0	\$30,000	\$0	\$0	\$30,000
TOTAL:	\$0	\$0	\$0	\$30,000	\$270,000	\$0	\$300,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$30,000	\$270,000	\$0	\$300,000
TOTAL:	\$0	\$0	\$0	\$30,000	\$270,000	\$0	\$300,000

Project projected for the out years of the CIP so it can be actively considered. As development continues in the SE portion of the city, waste water generated in this section may force development limitations there until sewer main is replaced.

18) Project Alternatives:

Pavement rehabilitation only. Does not correct sidewalk or drainage deficiencies. Leave sewer system alone. Status Quo.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
Modification	
☐ Continuation	

1) Department:	2) FY : 2013	3) Project Title:					
1) Department: Water Works	2a) Project #: 76	Little Falls Br. Rd and Chest. Hill Rd Water Main					
4) Type of Project:		5) Expected Useful Life:	Recurring				
Building Construction		40 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$2,000,000				
Other - Chest Hill and Littl	e Fls Br.	7a) Current FY Cost	0				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Essential		Bond					
10) General Description	:						
relocated to a parallel trac		ted adjacent to the Spaulding under Little Falls Br. Rd and (water system.					
11) Justification							
	tle Falls Br. Road and Ches	paulding Tpke to make way fo stnut Hill Road, city can bring					
12) Relationship to Othe	er Projects						
Spaulding Tpke widening Groundwater Development program - Route 11 corridor development program.							
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernmental: Current Service Charges:					
Other:	\$0.00						
Other	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues: \$0.00					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2013	76	Little Falls Br. Rd and Chest. Hill Rd Water Main

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$1,800,000	\$0	\$0	\$1,800,000
Construction Engineering	\$0	\$0	\$0	\$200,000	\$0	\$0	\$200,000
TOTAL:	\$0	\$0	\$0	\$2,000,000	\$0	\$0	\$2,000,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$2,000,000	\$0	\$0	\$2,000,000
TOTAL:	\$0	\$0	\$0	\$2,000,000	\$0	\$0	\$2,000,000

City will need to remove the current encomberance of the existing water main that is along the Spaulding to make way for the widening. When encomberance is removed, city will lose its second high flow looped feed to East Rochester area.

18) Project Alternatives:

Relocate the existing Spaulding tpke pipe to away from, but parallel to the widened turnpike. This will likely involve an expensive means to hang much of the pipe alongside the retaining wall that is being planned for the turnpike without serving new svc

CAPITAL PROJECT REQUEST FORM

Request Type:	Ī
☐ New	
☐ Modification	
✓ Continuation	

1) Department:	2) FY: 2013	3) Project Title:				
Water Works	2a) Project #: 77	Sheridan, Glen, Granite Stre	eets Rehabilitation			
4) Type of Project:		5) Expected Useful Life:	☐ Recurring			
Building Construction		30 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$350,000			
Other - Sheridan/Glen/Gra	inite/Catherin	7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Maintenance		Bond				
10) General Description:						
Water portion of Reconstr	uction of Catherine, Sher	dan, Glen, and Granite Streets				
water mains on each stree project is on the shelf	et after engineering evalu	ation. Engineering evaluation o	completed in 2008 and			
11) Justification						
These streets have been a dirty water complaints in the		ne. Water mains are old and the	nere have been some			
and the second s						
12) Relationship to Othe	r Projects					
		rom other funding sources. Fu	unding in FY 2008 for			
investigation and design a	nd FY 2013 is for constru	iction.				
42) Not Effect on Once	rating Coata	4.4) Not Effect on Opera	sting Davanuac			
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	iting Revenues:			
Personnel Services:		Licenses & Permi	·			
Supplies & Materials:		Fines & Forfei	•			
Charges & Services:		Use of Property & Mond	-			
Other: Other:	·	Intergovernmental: \$0.00				
Other:	\$0.00 Current Service Charges: \$0.00 \$0.00 Other: \$0.00					
Total Expenses:	\$0.00	Total Revenues	: \$0.00			

Deptartment:	FY:	Project #:	Project Title:		
Water Works	2013	77	Sheridan, Glen, Granite Streets Rehabilitation		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$320,000	\$0	\$0	\$320,000
Construction Engineering	\$0	\$0	\$0	\$30,000	\$0	\$0	\$30,000
TOTAL:	\$0	\$0	\$0	\$350,000	\$0	\$0	\$350,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$350,000	\$0	\$0	\$350,000
TOTAL:	\$0	\$0	\$0	\$350,000	\$0	\$0	\$350,000

Design 85%, but if construction is deferred...Status Quo. The condiction of the infrastructure is decaying. Continued decaying will result in an even greater number of complaints from the residents and parents transporting their children to school.

18) Project Alternatives:

Leave water lines alone. Routing and lining of lines rather than replacement.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
	I
✓ Continuation	

	T		ı					
1) Department:	2) FY:	2013	3) Project Title:					
Water Works	2a) Project #:	78	, , , , , , , , , , , , , , , , , , ,					
4) Type of Project:			5) Expected Useful Life:	✓ Recurring				
Building Construction			40 Years	☐ Non-Recurring				
6) Location: Other - Various Locations			7) Total Project Cost	\$400,000				
Other - various Locations			7a) Current FY Cost	0				
8) Project Priority or Nee	ed:		9) Anticipated Funding So	urce(s):				
Maintenance			Bond					
10) General Description	:							
using city crews and conti plan and hydraulic model	ract forces. Wate of the system ster during I/I pro	er mains w Recent us	old and undersized water mainy ill be replaced or relined as done in the color of the color of the color of the color of exposed water mainsulation of exposed water water water mainsulat	etermined by the facilities ecrepid water main				
			water mains; Looping of dead ction. Available for use to cle					
12) Relationship to Othe	er Proiects							
Continuation of projects fr	-	ars.						
, ,	, ,							
13) Net Effect on Ope	rating Costs:		14) Net Effect on Opera	ting Revenues:				
Personnel Services:	: \$0.	.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:		.00	Fines & Forfei	•				
Charges & Services:		.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.	.00	Intergovernment	al: \$0.00				
Other:	\$0.	.00	Current Service Charge	es: \$0.00				
Other:	\$0.	.00	Oth	er: \$0.00				
Total Expenses:	\$0.	.00	Total Revenues	\$0.00				
			i e					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2013	78	Water Distribution System Upgrade

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$400,000	\$0	\$0	\$400,000
TOTAL:	\$0	\$0	\$0	\$400,000	\$0	\$0	\$400,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$400,000	\$0	\$0	\$400,000
TOTAL:	\$0	\$0	\$0	\$400,000	\$0	\$0	\$400,000

This is funding to replace or reline old or decaying water pipes in locations where there are documented water quality problems in conjunction with paving and drainage problems. Deferring them results in increased chance of having main issues.

18) Project Alternatives:

Replace as the system fails. This may require construction within newly paved areas.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY: 2014	3) Project Title:						
Water Works	2a) Project #: 79	Salmon Falls Road Reconstruction (Phase I)						
4) Type of Project:		5) Expected Useful Life:	☐ Recurring					
Design Engineering		30 Years	✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$100,000					
Other - Salmon Falls Road	<u>t</u>	7a) Current FY Cost	0					
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):					
Maintenance		SRF						
10) General Description:								
,		uction of Salmon Falls Road.	This would fund the					
		o Flat Rock Br. Rd. creating a						
		ommendations on how to prod	ceed. Construction					
desired for FY13 - 14 time	frame in pavement plan. I	Deferred to 15						
11) Justification								
	Salmon Falls Road Prude	ent to look at all aspects of inf	rastructure on this road					
		et that all aspects of the street						
12) Relationship to Othe	r Projects							
Highway and sewer portio	ns of the project will be fur	nded from their respective fund	ds. Because of the					
magnitude of this project.	State funding assistance (10 year plan and SRF) will be	e sought.					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:		Use of Property & Mone						
Other:	·	Intergovernment						
Other:		Current Service Charge						
Other:	\$0.00	Oth	er: \$0.00					
Total Expenses:	\$0.00	Total Revenues:	\$0.00					

Deptartment:	FY:	Project #:	Project Title:
Water Works	2014	79	Salmon Falls Road Reconstruction (Phase I)

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000
TOTAL:	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000
TOTAL:	\$0	\$0	\$0	\$0	\$100,000	\$0	\$100,000

Street will continue to degrade to the point that it will become a safety concern for motorists.

18) Project Alternatives:

Divide the project into smaller pieces rather than dealing with the road as a whole. Actively seek federal and/or state funding for this project. Submit project for state "10-year" highway plan.

CITY OF ROCHESTER

CAPITAL IMPROVEMENTS PROGRAM SCHEDULE

DEPARTMENT/DESCRIPTION	C/O AMOUNT	AMOUNT	BOND PROCEEDS	O&M CASH	FUND BAL RET EARN	DED REV	SRF	STATE HWY FUNDS	GRANT	LIFE
Sewer Works										
Clarifier Maintenance Program	0	42,000	0	42,000	0	0	0	0	0	10
Portable Generator Set for Remote Pump Stations	0	27,000	0	27,000	0	0	0	0	0	15
Pump Station Replacement Program	0	15,000	0	15,000	0	0	0	0	0	25
Roof Replacements Lowell & River Pump Statio	0	20,000	20,000	0	0	0	0	0	0	20
Spaulding Turnpike Sewer Relocations - Exit 15	0	475,000	475,000	0	0	0	0	0	0	30
Vehicle & Equipment Replacement Program	8,713	52,000	0	52,000	0	0	0	0	0	10
Wastewater Treatment Plant Compliance Upgrad	0	75,000	0	75,000	0	0	0	0	0	30
Subtotal: Sewer Works	8,713	706,000	495,000	211,000	0	0	0	0	0	

CITY OF ROCHESTER FY 10 PROPOSED CIP

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CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department: Sewer Works	2) FY: 2010	3) Project Title:	200				
Sewer Works	2a) Project #: 80	Clarifier Maintenance Progra	am I				
4) Type of Project:		5) Expected Useful Life:	☐ Recurring				
Building Construction		10 Years Non-Recurring					
6) Location:		7) Total Project Cost \$8					
Sewer Treatment Plant		7a) Current FY Cost	\$42,000				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Maintenance		Cash					
10) General Description:		•					
that were constructed whe	en the plant was constructe	astewater treatment plant. Thed in 2000. They should be ta	ken out of service and				
		essential element of the was fe preventative maintenance					
12) Relationship to Othe None	r Projects						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	tal: \$0.00				
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2010	80	Clarifier Maintenance Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$42,000	\$45,000	\$0	\$0	\$0	\$0	\$87,000
TOTAL:	\$42,000	\$45,000	\$0	\$0	\$0	\$0	\$87,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$42,000	\$45,000	\$0	\$0	\$0	\$0	\$87,000
TOTAL:	\$42,000	\$45,000	\$0	\$0	\$0	\$0	\$87,000

Mechanical equipment will continue to degrade, which will make them less reliable as they age. Equipment will malfunction and they will need to be taken out of service which will require more costly and unplanned emergency repairs

18) Project Alternatives:

Do them all at once in one year rather than spread them out over three

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Modification	
☐ Continuation	

1) Department:	2) FY: 2010	3) Project Title:			
Sewer Works	2a) Project # : 81	Portable Generator Set for F	Remote Pump Stations		
4) Type of Project:		5) Expected Useful Life:	☐ Recurring		
Machinery and Equipment	t	15 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost \$27			
Sewer Treatment Plant		7a) Current FY Cost	\$27,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Maintenance		Cash			
10) General Description:					
have the ability to function	and not overflow when the generator and provide groups	be used to ensure that the smare is a prolonged power outal eater coverage to the smaller p	ge. This will supplement		
11) Justification					
	did not have any overflow	outage that one portable geners, we had some near misses of			
12) Relationship to Othe	r Projects				
None.	·				
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	iting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other:	\$0.00	Intergovernment	:al: \$0.00		
Other:	\$0.00	Current Service Charge	es: \$0.00		
Other:	\$0.00	Oth	er: \$0.00		
Total Expenses:	\$0.00	Total Revenues	\$0.00		

_	Deptartment:	FY:	Project #:	Project Title:
	Sewer Works	2010	81	Portable Generator Set for Remote Pump Statio

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$27,000	\$0	\$0	\$0	\$0	\$0	\$27,000
TOTAL:	\$27,000	\$0	\$0	\$0	\$0	\$0	\$27,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$27,000	\$0	\$0	\$0	\$0	\$0	\$27,000
TOTAL:	\$27,000	\$0	\$0	\$0	\$0	\$0	\$27,000

May not be able to keep up with demand the next time because we will have three more pump stations in our inventory in the next year.

18) Project Alternatives:

Status quo.

CAPITAL PROJECT REQUEST FORM

Request Type:
✓ New
☐ Continuation

1) Department:	2) FY : 2010	3) Project Title:	
Sewer Works	2a) Project # : 82	Pump Station Replacement	Program
4) Type of Project:		5) Expected Useful Life:	✓ Recurring
Building Construction		25 Years	☐ Non-Recurring
6) Location:		7) Total Project Cost	\$1,938,000
Other - Existing Sewer Pu	mp Station	7a) Current FY Cost	\$15,000
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):
Maintenance		Cash, SRF	
10) General Description:			
underground pump station	ns that are maintenance pro ; Kirsten and Sawyer (des	ons systematically. Start with oblems: Initial Schedule: Wee ign '11, const. '12);New Rte.	eping Willow and Autumn
11) Justification			
	ates a situation where we	. The average life expectancy must put substantial rehab/re	
12) Relationship to Othe	r Projects		
None	-		
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00
Supplies & Materials:	\$3,000.00	Fines & Forfei	ts: \$0.00
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00
Other:	\$0.00	Intergovernment	al: \$0.00
Other:	\$0.00	Current Service Charge	es: \$0.00
Other:	\$0.00	Oth	er: \$0.00
Total Expenses:	\$3,000.00	Total Revenues	\$0.00

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2010	82	Pump Station Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$320,000	\$345,000	\$0	\$550,000	\$600,000	\$1,815,000
Design Engineering	\$15,000	\$18,000	\$0	\$40,000	\$50,000	\$0	\$123,000
TOTAL:	\$15,000	\$338,000	\$345,000	\$40,000	\$600,000	\$600,000	\$1,938,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$15,000	\$18,000	\$0	\$40,000	\$50,000	\$0	\$123,000
State Revolving Fund	\$0	\$320,000	\$345,000	\$0	\$550,000	\$600,000	\$1,815,000
TOTAL:	\$15,000	\$338,000	\$345,000	\$40,000	\$600,000	\$600,000	\$1,938,000

If we keep deferring maintenance we will be in a situtation where we will have to replace several at once, when they break down. Stations shut down and we have sewage overflows and we end up discharging raw sewage to rivers and streams violating laws

18) Project Alternativ	es:
------------------------	-----

None

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Continuation	

1) Department:	2) FY : 2010	3) Project Title:			
Sewer Works	2a) Project #: 83	Roof Replacements Lowell &	River Pump Stations		
4) Type of Project:		5) Expected Useful Life:	Recurring		
Building Construction		20 Years	✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$20,000		
Other - Lowell St and Rive	r St. pumps	7a) Current FY Cost	\$20,000		
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):		
Maintenance		Bond			
10) General Description:					
Replaces the current roofs on the River Street and Lowell Street pump stations. Involves installation of new 30-year shingles, repairs/replacement of roof frame. Vinyl siding will replace existing wood siding for maintenance free exterior.					
11) Justification Both locations are in extre Wood siding on pitched ro		Existing asphalt shingles are on the contract of the contract and decay.	curling and falling off.		
12) Relationship to Other Projects None.					
13) Net Effect on Open	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00		
Other:	\$0.00	Intergovernmental: \$6			
Other:	\$0.00	Current Service Charges: \$0.00			
Other:	\$0.00	Other: \$0.00			
Total Expenses:	\$0.00	Total Revenues	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2010	83	Roof Replacements Lowell & River Pump Statio

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000
TOTAL:	\$20,000	\$0	\$0	\$0	\$0	\$0	\$20,000

Roofs will eventually leak to a point where there is structural damage to the station and the expensive equipment inside, resulting in additional unnecessary expenditures.

18) Project Alternatives:

Defer River Street until more extensive rehabilitation, which his slated for 2015. This is risky because a lot can happen in 5 years.

CAPITAL PROJECT REQUEST FORM

Request Type:					
✓ New					
Modification					
☐ Continuation					

	1					
1) Department:	2) FY: 2010	3) Project Title:				
Sewer Works	2a) Project #: 84	Spaulding Turnpike Sewer F	Relocations - Exit 15			
4) Type of Project:		5) Expected Useful Life:	Recurring			
Building Construction		30 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$475,000			
Other - Farmington Rd and	d Exit 15	7a) Current FY Cost	\$475,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Bond				
10) General Description	10) General Description:					
To relocate the sewer collection and force mains currently located within the Spaulding Turnpike Right of Way within the project area. To fund those sewer main as a result of Spaulding Turnpike widening that will not be funded by the State. This funds s ewer relocation that will be necessary in the next four widening contracts with most effort on Farmington Rd. Engineering is now underway and contracts will be let in 2009.						
11) Justification						
		red by the state to relocate the ion of any existing sewer pipe				
12) Relationship to Othe	r Projects					
	ning, North Main Street Brid	dge Project				
3 1 1 11	3,	. 0				
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	its: \$0.00			
Charges & Services:		Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	tal: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses: \$0.00		Total Revenues	: \$0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2010	84	Spaulding Turnpike Sewer Relocations - Exit 15

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$475,000	\$0	\$0	\$0	\$0	\$0	\$475,000
TOTAL:	\$475,000	\$0	\$0	\$0	\$0	\$0	\$475,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$475,000	\$0	\$0	\$0	\$0	\$0	\$475,000
TOTAL:	\$475,000	\$0	\$0	\$0	\$0	\$0	\$475,000

NHDOT has begun work on Widening Spaulding Turnpike. It can no longer be deferred. Doing so will delay the widening of this important project. Integrity of current sewer mains that are in the way of the widening widening are inaccessable.

18) Project Alternatives:

None. Overall funding needs in the out years will depend on how the Turnpike widening is finally designed.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Modification	
☐ Continuation	

	1	T				
1) Department:	2) FY: 2010	3) Project Title:				
Sewer Works	2a) Project #: 85	Vehicle & Equipment Replace	cement Program			
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Auto/Light Truck		10 Years	☐ Non-Recurring			
(a) I a a a ti a m		7) Total Project Coot	ф202 5 00			
6) Location: Sewer Treatment Plant		7) Total Project Cost	\$392,500			
Sewer Treatment Plant		7a) Current FY Cost	\$52,000			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Cash				
10) General Description	:					
Replaces equipment and vehicles used by the sewer department that are past their useful life. For FY10 - replace #57 - water/sewer meter reader vehicle - \$12K (1/2 funded); replace #34 - utility section 3/4-ton truck - \$13K (1/2 funded); replace zero tur n mower for WWTP - \$15K; electric powered runabout truck for WWTP -\$12K						
11) Justification						
	e. Electric powered vehic	o run around the WWTP and le will be a demonstration for				
12) Relationship to Othe	r Projects					
	lit between water and sewe	er funds.				
		T				
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	its: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	tal: \$0.00			
Other:	\$0.00	Current Service Charges: \$0.00				
Other:	\$0.00					
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2010	85	Vehicle & Equipment Replacement Program

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Auto/Light Truck	\$37,000	\$0	\$32,333	\$0	\$0	\$0	\$69,333
Heavy Equipment	\$0	\$41,667	\$28,333	\$92,667	\$67,500	\$68,000	\$298,167
Machinery and Equipment	\$15,000	\$0	\$10,000	\$0	\$0	\$0	\$25,000
TOTAL:	\$52,000	\$41,667	\$70,666	\$92,667	\$67,500	\$68,000	\$392,500

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$52,000	\$41,667	\$70,666	\$92,667	\$67,500	\$68,000	\$392,500
TOTAL:	\$52,000	\$41,667	\$70,666	\$92,667	\$67,500	\$68,000	\$392,500

No. 57 is beyond useful life. It is no longer reliable, but a dedicated vehicle is needed to read meters as this is a revenue generation activity. Having zero-turn mower at WWTP will shorten the time needed to maintain the extensive lawn areas at plant.

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:						
✓ New						
Modification						
☐ Continuation						

1) Department:	2) FY: 2010	3) Project Title:				
Sewer Works	2a) Project #: 86	Wastewater Treatment Plant Compliance Upgrades				
4) Type of Project:	•	5) Expected Useful Life:	✓ Recurring			
Building Construction		30 Years	☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$5,975,000			
Sewer Treatment Plant		7a) Current FY Cost	\$75,000			
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):			
Essential		Bond, Cash				
10) General Description	:					
This is to fund upgrades to the wastewater treatment plant when the EPA issues the new NPDES discharge permit, which is scheduled for issuance by summer '09. Current year will be to retain consultant to evaluate permit terms and develop strategy for com pliance. Further funding will be to implement recommendations to meet permit obligations.						
11) Justification						
Informal discussion with regulators suggests that the city will most likely have limits placed on it for the discharge of phosphorus and it is possible for limits on metals. Changes to metals limits will be very costly.						
12) Relationship to Othe	er Projects					
Out years will be to fund the Collection System Capacity, Monitoring, Operating, and Maintenance (CMOM) program development, which will be a required part of the permit when it is issued.						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services	\$0.00	Licenses & Permi	its: \$0.00			
Supplies & Materials	\$0.00	Fines & Forfei	its: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other	\$0.00	Intergovernment	tal: \$0.00			
Other	\$0.00	Current Service Charge	es: \$0.00			
Other	\$0.00	Other: \$0.				
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2010	86	Wastewater Treatment Plant Compliance Upgra

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$300,000	\$0	\$0	\$5,000,000	\$5,300,000
Design Engineering	\$75,000	\$200,000	\$0	\$0	\$400,000	\$0	\$675,000
TOTAL:	\$75,000	\$200,000	\$300,000	\$0	\$400,000	\$5,000,000	\$5,975,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$200,000	\$300,000	\$0	\$400,000	\$5,000,000	\$5,900,000
Cash: Water/Sewer/Arena	\$75,000	\$0	\$0	\$0	\$0	\$0	\$75,000
TOTAL:	\$75,000	\$200,000	\$300,000	\$0	\$400,000	\$5,000,000	\$5,975,000

Currently operating in accordance with expired permit. If city defers these projects after the new permit is received, EPA will eventually take city to court to enforce it.

18) P	roj	ect	A	ter	na	tiv	es:
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CAPITAL PROJECT REQUEST FORM

Request Type:						
✓ New						
☐ Modification						
☐ Continuation						

1) Department:	2) FY: 2011	3) Project Title:					
Sewer Works	2a) Project #: 87	Increase Disc Filter Capacity	′				
4) Type of Project:		5) Expected Useful Life:					
Machinery and Equipment		15 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$25,000				
Sewer Treatment Plant		7a) Current FY Cost	0				
8) Project Priority or Nee	d:	9) Anticipated Funding So	urce(s):				
Desirable		Cash					
10) General Description:							
		ncreases disc filter capability.					
11) Justification							
Enables the plant to opera	te at a higher capacity. Th	nis will become essential as th	e city grows.				
12) Relationship to Othe	r Projects						
None.							
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	tina Revenues:				
	-		_				
Personnel Services:	\$0.00 \$0.00	Licenses & Permi Fines & Forfei					
Supplies & Materials: Charges & Services:	\$0.00	Use of Property & Mone	•				
Other:	\$0.00	Intergovernment					
Other:	\$0.00	Current Service Charges: \$0.0					
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues:	\$0.00				

Deptartment:	FY:	Project #:	Project Title:		
Sewer Works	2011	87	Increase Disc Filter Capacity		

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000
TOTAL:	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000
TOTAL:	\$0	\$25,000	\$0	\$0	\$0	\$0	\$25,000

The intent is to make the plant ready for the city's growth, which has accelerated in recent years and shows no sign of abating. Programming for it now enables the plant to be proactive rather than reactive, which is what will happen if it gets deferred

None.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
Modification	I
✓ Continuation	

	T		T				
1) Department:	2) FY:	2011	3) Project Title:				
Sewer Works	2a) Project #:	88	Washington Street Project (I	Phase IV) sewer			
4) Type of Project:	1		5) Expected Useful Life:	☐ Recurring			
Building Construction			30 Years	✓ Non-Recurring			
6) Location:			7) Total Project Cost	\$600,000			
Other - Washington St (Ha	aig - No. Main		7a) Current FY Cost	0			
8) Project Priority or Ne	ed:		9) Anticipated Funding So	urce(s):			
Maintenance			SRF				
10) Conoral Deceringian	40) Consered Decorring in the contract of the						
10) General Description							
		on Wash	ington Street between Haig S	treet to North Main St			
(Phase IV). Construction (moved to FY11.						
44) Instification							
11) Justification							
			found to be old and undersizucted. During phase III, found				
services made from asbes			acted. During phase iii, iound	a number of sewer			
	3 ·						
40) Deletienelie te Othe	n Dunio ata						
12) Relationship to Othe	_						
Highway and sidewalk wo enterprise fund.	ork is being funde	d by gene	ral fund and water improvement	ents by the water			
enterprise luna.							
13) Net Effect on Ope	rating Costs:		14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.	00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.	00	Fines & Forfei	ts: \$0.00			
Charges & Services:		00	Use of Property & Mone	ey: \$0.00			
Other		00	Intergovernment	•			
Other	\$0.	00	Current Service Charge				
Other	\$0.	00	Oth	er: \$0.00			
Total Expenses:	\$0.	00	Total Revenues	\$0.00			
Total Expenses.	Ψ0.		. Star Noverides	Ψ0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2011	88	Washington Street Project (Phase IV) sewer

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000
TOTAL:	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000
TOTAL:	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000

First two phases have been complete and the third phase (Brock St. Intersection) is funded and will finish in spring 09 This area of Washington Street is in disrepair and serves as the city's western gateway. New center stands to cause increased traffic

18) Project Alternatives:

CAPITAL PROJECT REQUEST FORM

Request Type:
☐ New
✓ Continuation

4) Danierton ant	2) FY : 2012	0) Postinal Title				
1) Department: Sewer Works	2a) Project # : 89	3) Project Title: Brock Street Reconstruction				
Sewel Works	Zaj Fioject #. 09	l				
4) Type of Project:		5) Expected Useful Life:	Recurring			
Building Construction		30 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$2,200,000			
Other - Brock Street		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Maintenance		SRF				
40) Canaral Dagarintian						
10) General Description:						
Sewer portion of the Brock Street reconstruction program. Project design underway; This funds construction in FY12.						
CONSTRUCTION IN F 1 12.						
11) Justification						
Sewer upgrade during rec	onstruction is necessary b	ecause sewer main is unders	ized to handle growth			
planned for Washington S	treet. Additionally, likely th	nat asbestos-containing transi				
be dealt with during consti	ruction.					
12) Relationship to Othe	r Projects					
Water and highway upgra	des funded from their resp	ective funds.				
The second of th						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:		Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	: \$0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2012	89	Brock Street Reconstruction

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$2,000,000	\$0	\$0	\$0	\$2,000,000
Construction Engineering	\$0	\$0	\$200,000	\$0	\$0	\$0	\$200,000
TOTAL:	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000
TOTAL:	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000

Street is severely degraded. As proposed growth along Washington St. corridor occurs, there will be sewer backups along Brock Street because the sewer pipe is too small to handle the increased load once the Washington St. pump station is upgraded.

18) Project Alternatives:

Pavement rehabilitation only. Does not correct sewer or other infrastrcture deficiencies.

CAPITAL PROJECT REQUEST FORM

Request Type:	Ī
☐ New	
☐ Modification	
✓ Continuation	

1) Department:	2) FY: 2012	3) Project Title:				
Sewer Works	2a) Project #: 90	Inflow & Infiltration Elimination Phase III				
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Building Construction		30 Years	☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$2,690,000			
Other - Western/Prospect	Neighborhood	7a) Current FY Cost	0			
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):			
Maintenance		Bond, SRF				
10) General Description	:					
constructed in 2003 and E evaluation and TV viewing	East Rochester started in S g of the sewer on Frankli n	nd inflow (I/I) into the sewer system. Gonic was September 2005. Phase III will be for a preliminary n Street with further evaluation in 2012, design and d for FY13 - will also involve the replacement of Western				
11) Justification						
Excessive I/I into the sew cost of treating clean water		eded for eixsting and future s	ewer customers. The			
12) Relationship to Othe	er Projects					
Highway and water projects funded separately from their respective funds. Franklin Street and the area between Western Avenue and Adams Street in this project. Other streets in this neighborhood can be done together.						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00			
Other	\$0.00	Intergovernment	:al: \$0.00			
Other	\$0.00	Current Service Charge	es: \$0.00			
Other	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2012	90	Inflow & Infiltration Elimination Phase III

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$2,300,000	\$0	\$0	\$2,300,000
Construction Engineering	\$0	\$0	\$0	\$250,000	\$0	\$0	\$250,000
Design Engineering	\$0	\$0	\$140,000	\$0	\$0	\$0	\$140,000
TOTAL:	\$0	\$0	\$140,000	\$2,550,000	\$0	\$0	\$2,690,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$140,000	\$0	\$0	\$0	\$140,000
State Revolving Fund	\$0	\$0	\$0	\$2,550,000	\$0	\$0	\$2,550,000
TOTAL:	\$0	\$0	\$140,000	\$2,550,000	\$0	\$0	\$2,690,000

17	Implications	of	Deferring	Pro	iect:
• •	, illiplications	O.	Deterring	110	CCL.

Continued increased costs to treat effluent at the wastewater treatment facility.

18)	Projec	t Alternatives:
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None

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
✓ Modification	
☐ Continuation	

	2) =1/					
1) Department:	2) FY : 2012	3) Project Title:				
Sewer Works	2a) Project #: 91	Septage Receiving Facility				
4) Type of Project:		5) Expected Useful Life:	☐ Recurring			
Building Construction		25 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$2,200,000			
Sewer Treatment Plant		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Desirable		SRF				
10) General Description:						
Construction of improvements to septage handing facility designed to mitigate odors during transfer and to aid efficiencies to the treatment process. Originally proposed in '09 and deferred. Now deferred to '12. In 2008, city received complaints from neighbors about odors eminating from the existing septage discharge point.						
11) Justification						
	from Rochester residents.	ts and subdivisions are on se Improvements will pretreat s				
12) Relationship to Othe	r Projects					
State grants and loans are available to assist in creation of such facilities. City may be eligible for grant funding of up to 40 percent of cost.						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:		Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charges: \$0.0				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2012	91	Septage Receiving Facility

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000
TOTAL:	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000
TOTAL:	\$0	\$0	\$2,200,000	\$0	\$0	\$0	\$2,200,000

As city's population grows and more septage is discharged to the treatment plant, more concentrated waste loads are discharged directly to the lagoons. Deferring this continues to limit the amount of septage the plant can receive and safely treat.

18) Project Alternatives:

Build a small enclosure at the septage discharge location to corral many of the septage vapors and confine them to the receiving area and not let them migrate across the city property. Focus only on controls for odors.

CAPITAL PROJECT REQUEST FORM

Request Type:					
✓ New					
☐ Modification					
☐ Continuation					

1) Department:	2) FY : 2013	3) Project Title:				
Sewer Works	2a) Project #: 92	Aeration Tank Anoxic Zone Mixers				
4) Type of Project:		5) Expected Useful Life:	Recurring			
Machinery and Equipment		15 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$150,000			
Sewer Treatment Plant		7a) Current FY Cost	0			
8) Project Priority or Nee	d:	9) Anticipated Funding So	urce(s):			
Desirable		Bond				
10) General Description:						
•		er better wastewater treatme	nt in the anoxic zone.			
11) Justification						
Will allow for better treatm	ent within the aeration tank	κ. A fine bubbler system is cu	rrently used which has			
		issolved Oxygen concentration				
12) Relationship to Othe	r Projects					
40) Not Effect on Once	antina a Constan	4.4) Not Effect on Onese	tion December			
13) Net Effect on Oper	ating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	·			
Charges & Services:	\$0.00	Use of Property & Mone	· .			
Other:	\$0.00	Intergovernment				
Other:	\$0.00	Current Service Charge				
Other:	\$0.00	Oth				
Total Expenses:	\$0.00	Total Revenues:	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2013	92	Aeration Tank Anoxic Zone Mixers

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$0	\$0	\$150,000	\$0	\$0	\$150,000
TOTAL:	\$0	\$0	\$0	\$150,000	\$0	\$0	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$150,000	\$0	\$0	\$150,000
TOTAL:	\$0	\$0	\$0	\$150,000	\$0	\$0	\$150,000

17) Implications of Deferring Project:	
Status Quo	
18) Project Alternatives:	

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	ı
	ı
✓ Continuation	ı

	T	Γ				
1) Department:	2) FY : 2013	3) Project Title:				
Sewer Works	2a) Project #: 93	Collection System Upgrade				
4) Type of Project:		5) Expected Useful Life:	✓ Recurring			
Building Construction		30 Years	☐ Non-Recurring			
6) Location:		7) Total Project Cost	\$300,000			
Other - various		7a) Current FY Cost	0			
8) Project Priority or Nee	ad:	9) Anticipated Funding So				
Maintenance	tu.	Bond				
- Maintenance		20114				
10) General Description	:					
		ains throughout the city using				
forces. Provides funding for incremental expansions of the sewer system when requested and approved according to the sewer ordinance.						
11) Justification						
The existing city sewer sy	stem is undersized and in	poor condition in various locat	tions. Areas are			
evaluated using a sewer v	rideo camera in order to de	termine if the infrastructure ca				
replaced as issues are dis	scovered					
12) Relationship to Othe	r Projects					
Continuation of project 01	-439-02 and 07-602-02. T	his project is in conjunction w	ith water distribution			
	rement rehabilitation progra					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:				
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00			
Charges & Services:		Use of Property & Mone	ey: \$0.00			
Other:	\$0.00	Intergovernment	al: \$0.00			
Other:	\$0.00	Current Service Charge	es: \$0.00			
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses: \$0.00		Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2013	93	Collection System Upgrade

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$260,000	\$0	\$0	\$260,000
Design Engineering	\$0	\$0	\$0	\$40,000	\$0	\$0	\$40,000
TOTAL:	\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,000
TOTAL:	\$0	\$0	\$0	\$300,000	\$0	\$0	\$300,000

As city's sewers continue to deteriorate over time, the cost to repair the systems increases. The cost to treat clean water increases. If the sewer system is allowed to continually overflow into water bodies prior to treatment, the city can be fined.

18) Project Alternatives:

No feasible alternative.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	I
✓ Modification	
☐ Continuation	

1) Department: Sewer Works	2) FY: 2013 2a) Project #: 94	3) Project Title: Hancock Street Reconstruction						
4) Type of Project: Building Construction		5) Expected Useful Life: 30 Years	☐ Recurring✓ Non-Recurring					
6) Location:		7) Total Project Cost	\$595,000					
Other - Hancock Street		7a) Current FY Cost	0					
8) Project Priority or Nee Maintenance	ed:	9) Anticipated Funding So Bond, Grant	urce(s):					
10) General Description: This is the sewer portion of the Hancock Street reconstruction program. Project currently programmed for evaluation and design in FY13 and construction in FY14.								
	severly degraded relative to	ewer mains are limited by the o the Lowell Street area and 0						
12) Relationship to Other Projects Highway and water projects are funded from their respective accounts.								
13) Net Effect on Open	rating Costs:	14) Net Effect on Opera	ting Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00					
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00					
Charges & Services:		Use of Property & Mone						
Other:	•	Intergovernment						
Other:	·	Current Service Charge						
Other:	\$0.00	Other: \$0.00						
Total Expenses:	\$0.00	Total Revenues: \$0.00						

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2013	94	Hancock Street Reconstruction

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$0	\$500,000	\$0	\$500,000
Construction Engineering	\$0	\$0	\$0	\$0	\$50,000	\$0	\$50,000
Design Engineering	\$0	\$0	\$0	\$45,000	\$0	\$0	\$45,000
TOTAL:	\$0	\$0	\$0	\$45,000	\$550,000	\$0	\$595,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$36,000	\$440,000	\$0	\$476,000
Grant	\$0	\$0	\$0	\$9,000	\$110,000	\$0	\$119,000
TOTAL:	\$0	\$0	\$0	\$45,000	\$550,000	\$0	\$595,000

As development continues in the SE section of the City, wastewater generated here may force development limitations until the sewer main is replaced to allow greater peak

18) Project Alternatives:

Pavement rehabilitation only. Does not correct sewer deficiencies. Status Quo.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
☐ Modification	l
✓ Continuation	

1) Department:	2) FY: 2013	3) Project Title:							
Sewer Works	2a) Project #: 95	Sheridan, Glen, and Granite Street Rehabilitation							
4) Type of Project:		5) Expected Useful Life:	☐ Recurring						
Building Construction		30 Years	✓ Non-Recurring						
6) Location:		7) Total Project Cost	\$235,000						
Other - Sheridan St. neigh	borhood	7a) Current FY Cost	0						
8) Project Priority or Ne	ed:	9) Anticipated Funding So	urce(s):						
Maintenance		Bond							
10) General Description	:								
Sewer works portion of reconstruction of Catherine, Sheridan, Glen, and Granite Streets. Sewer system in streets is being evaluated for lining or replacement. Streets are old and little work has been done on them in many years. This is for construction funding in FY13.									
11) Justification									
		e. These are in prime walking nplaints from residents about							
12) Relationship to Othe	er Projects								
Funding for water and highway portions of projects in these enterprise funds. FY08 was for investigation and design. FY-13 is for construction									
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:							
Personnel Services:	\$0.00	Licenses & Permi	its: \$0.00						
Supplies & Materials:		Fines & Forfei	its: \$0.00						
Charges & Services:		Use of Property & Mone	ey: \$0.00						
Other:		Intergovernment							
Other	\$0.00	Current Service Charge							
Other	\$0.00	Oth							
Total Expenses:	\$0.00	Total Revenues: \$0.00							

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2013	95	Sheridan, Glen, and Granite Street Rehabilitatio

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Building Construction	\$0	\$0	\$0	\$200,000	\$0	\$0	\$200,000
Construction Engineering	\$0	\$0	\$0	\$35,000	\$0	\$0	\$35,000
TOTAL:	\$0	\$0	\$0	\$235,000	\$0	\$0	\$235,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$235,000	\$0	\$0	\$235,000
TOTAL:	\$0	\$0	\$0	\$235,000	\$0	\$0	\$235,000

Status quo. The condition of the infrastructure is decaying. Continued decaying will result in an even greater number of complaints from residents and parents transporting their children to school.

18) Project Alternatives:

Pavement overlay - only serves to "dress up" in the short term and does not fix underlying water, sewer and drainage problems. It is more cost-effective to review and rehabilitate all of the infrastructure when a street is reconstructed.

CAPITAL PROJECT REQUEST FORM

Request Type:						
✓ New						
☐ Modification						
☐ Continuation						

1) Department:	2) FY : 2014	3) Project Title:				
Sewer Works	2a) Project #: 96	Construction of Additional C	arifier			
4) Type of Project:		5) Expected Useful Life:	Recurring			
Design Engineering		30 Years	✓ Non-Recurring			
6) Location:		7) Total Project Cost	\$150,000			
Sewer Treatment Plant		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Desirable		Bond				
10) General Description: Construction of additional work for the clarifier. Cons	clarifier at WWTP to meet	the city's expected growth ne n growth trends.	eds. Funds the design			
	apacity will be needed. A	n the most recent plant upgrad nother clarifier will enable this				
12) Relationship to Other Projects None.						
13) Net Effect on Oper	rating Costs:	14) Net Effect on Opera	ting Revenues:			
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00			
Supplies & Materials:		Fines & Forfei	·			
Charges & Services:		Use of Property & Mone	-			
Other:	•	Intergovernment				
Other:	\$0.00	Current Service Charges: \$0.00				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	\$0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2014	96	Construction of Additional Clarifier

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000
TOTAL:	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000
TOTAL:	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000

This plans for the eventual growth in the city. If most of the actively proposed developments occur, additional wastewater will be generated and the city will be put in a reactive rather than proactive mode.

18) Project Alternatives:

Status Quo.

CAPITAL PROJECT REQUEST FORM

Request Type:	
✓ New	
☐ Continuation	

4) Department	2) FY: 2014	3) Project Title:				
1) Department: Sewer Works	2a) Project #: 97	SolarBee Addition				
4) Type of Project:	, ,	5) Expected Useful Life:	☐ Recurring			
Machinery and Equipment	•	15 Years	✓ Non-Recurring			
Washinery and Equipment		10 10010	- Non-Accuming			
6) Location:		7) Total Project Cost	\$150,000			
Sewer Treatment Plant		7a) Current FY Cost	0			
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):			
Essential		Bond				
10) General Description:						
•		eased wastewater loadings on t	he plant due to increased			
		due to growth. Trigger points to				
additional units should be		backwashed cycles, more alum				
pumping.						
11) Justification						
		ts more oxygen will be needed to				
lagoons. Additional units	will be needed to effect	the mixing to get the additional of	oxygen to the sludge.			
12) Relationship to Othe	r Projects					
None						
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ating Revenues:			
Personnel Services:	\$0.00	Licenses & Perm	its: \$0.00			
Supplies & Materials:	\$0.00	Fines & Forfe	its: \$0.00			
Charges & Services:	\$0.00	Use of Property & Mon	ey: \$0.00			
Other:	\$0.00	Intergovernmental: \$0.00				
Other:	\$0.00	Current Service Charges: \$0.00				
Other:	\$0.00	Oth	er: \$0.00			
Total Expenses:	\$0.00	Total Revenues	: \$0.00			

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2014	97	SolarBee Addition

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Machinery and Equipment	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000
TOTAL:	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000
TOTAL:	\$0	\$0	\$0	\$0	\$150,000	\$0	\$150,000

The time it takes to treat the wastewater will be increased thus decreasing the capacity of the lagoons. This will put more strain on the other elements of the treatment train. Additionally, there is a greater chance for plant upset and odors.

18) Project Alternatives:

Install a lower number of units or spread the installation out over time.

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	l
✓ Modification	
☐ Continuation	

	2) FY: 2	2015					
1) Department:			3) Project Title:				
Sewer Works	2a) Project #:	98	North Main Street and Straff	ord Sq. Reconstruction			
4) Type of Project:			5) Expected Useful Life:	☐ Recurring			
Design Engineering			30 Years	✓ Non-Recurring			
6) Location:			7) Total Project Cost	\$25,000			
Other - North Main and St	rafford Sq.		7a) Current FY Cost	0			
8) Project Priority or Ne	ed:		9) Anticipated Funding So	urce(s):			
Maintenance			Cash				
10) General Description	:						
complements funding for	highway and water i	mprove	or North Main Street and Strafements in the same section of ly in 2 015 with construction for	North Main Street and			
			in utilities during major reconsined reconstruction of the nor				
	offord Sq has been c as will have continuo	ous ma	e as has work on North Main iintenance of the entire neight				
13) Net Effect on Ope	rating Costs:		14) Net Effect on Opera	ting Revenues:			
Personnel Services	\$0.00		Licenses & Permi	ts: \$0.00			
Supplies & Materials			Fines & Forfei				
Charges & Services			Use of Property & Mone	·			
Other			Intergovernmental: \$0.00				
Other			Current Service Charge				
Other			Oth				
Total Expenses:	\$0.00		Total Revenues: \$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2015	98	North Main Street and Strafford Sq. Reconstruct

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Cash: Water/Sewer/Arena	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$25,000	\$25,000

The area is a highly traveled area that is degrading. Traffic in Strafford Square is a safety hazard. Deferring needed sewer improvements while doing the highway improvements is not cost effective

18) Project	Alternatives:
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CAPITAL PROJECT REQUEST FORM

Request Type:					
✓ New					
Modification					
☐ Continuation					

1) Department: 2) FY: 201		3) Project Title:					
Sewer Works	2a) Project #: 99	Salmon Falls Road Reconst	ruction - Phase I				
4) Type of Project:		5) Expected Useful Life:	Recurring				
Design Engineering		30 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost	\$100,000				
Other - Salmon Falls Road	d	7a) Current FY Cost	0				
8) Project Priority or Nee	ed:	9) Anticipated Funding So	urce(s):				
Maintenance		SRF					
10) General Description:							
,		d. Darland's design	190				
	Sewer portion of reconstruction of Salmon Falls Road. Project involves reviewing condition of existing sewers in area and then expanding sewers to other densely developed areas of the street. Construction						
	cost grossly estimated and would be adjusted aft er preliminary engineering completed. Design begins in						
2015 and construction the			J J				
11) Justification							
		Ilting in increased traffic and d					
More cost effective to dea	I with the entire infrastructu	ure of a street including utilitie	s during a reconstruction.				
12) Relationship to Othe	r Projects						
		ith this are funded from other	accounts. Due to cost,				
project should be placed of	on list for state or federal fu	ınding assistance.					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment	al: \$0.00				
Other:	\$0.00	Current Service Charge	es: \$0.00				
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
Sewer Works	2015	99	Salmon Falls Road Reconstruction - Phase I

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Design Engineering	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
State Revolving Fund	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000
TOTAL:	\$0	\$0	\$0	\$0	\$0	\$100,000	\$100,000

Street and its associated infrastructure will continue to degrade.

18) Project Alternatives:

Divide the project into pieces rather than dealing with the road as a whole. Actively seek federal and/or state funding for this project. Submit project for state "10-year" highway plan. Sewer will be funded by SRF.

CAPITAL PROJECT REQUEST FORM

Request Type:					
✓ New					
☐ Modification					
☐ Continuation					

1) Department: Arena	2) FY: 2011 2a) Project #: 100	3) Project Title:			
4) Type of Project: Buildings Improvements	2a) Project #: 100	5) Expected Useful Life: 25 Years	☐ Recurring✓ Non-Recurring		
6) Location:		7) Total Project Cost	\$750,000		
Arena		7a) Current FY Cost	0		
8) Project Priority or Nee Essential	ed:	9) Anticipated Funding So Bond	urce(s):		
10) General Description: Improvement of the remaining part of the facility that was left untouched when the first phase of improvements was done in 2001.					
		ecome vacant once the lease venue generating space, and			
12) Relationship to Other Projects Ties in with Recreation master plan.					
13) Net Effect on Ope	rating Costs:	14) Net Effect on Opera	ting Revenues:		
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00		
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00		
Charges & Services:		Use of Property & Mone	-		
Other:	·	Intergovernmental: \$0.00			
Other:	·	Current Service Charges: \$0.00			
Other:	\$0.00	Other: \$0.00			
Total Expenses:	\$0.00	Total Revenues	\$0.00		

Deptartment:	FY:	Project #:	Project Title:
Arena	2011	100	Building Improvements

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$600,000	\$0	\$0	\$0	\$0	\$600,000
Design Engineering	\$0	\$150,000	\$0	\$0	\$0	\$0	\$150,000
TOTAL:	\$0	\$750,000	\$0	\$0	\$0	\$0	\$750,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: Water/Sewer/Arena	\$0	\$750,000	\$0	\$0	\$0	\$0	\$750,000
TOTAL:	\$0	\$750,000	\$0	\$0	\$0	\$0	\$750,000

17) Implications of De	ferring Project:
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Needed building upgrades and repairs will not be done. Potential of lost revenue.

18) Project Alternatives:

NONE

CAPITAL PROJECT REQUEST FORM

Request Type:	
☐ New	
✓ Modification	
☐ Continuation	

1) Department:	2) FY: 2012	3) Project Title: Community Center Improvements					
Community Center	2a) Project #: 101						
4) Type of Project:		5) Expected Useful Life:	Recurring				
Buildings Improvements		20 Years	✓ Non-Recurring				
6) Location:		7) Total Project Cost \$550,000					
Community Center		7a) Current FY Cost 0					
8) Project Priority or Nee	d:	9) Anticipated Funding So	urce(s):				
Desirable		Bond					
10) General Description:							
Begins to implement the re	ecommendations from Confices, A/C and replaces ca	nmunity Center master plan furpeting as appropriate. Also a					
11) Justification Community center is a sto Center is used by large an		ve some of its space used mo	re efficiently. Community				
12) Relationship to Othe	r Projects						
Community Center Master	· Plan						
13) Net Effect on Oper	rating Costs:	14) Net Effect on Operating Revenues:					
Personnel Services:	\$0.00	Licenses & Permi	ts: \$0.00				
Supplies & Materials:	\$0.00	Fines & Forfei	ts: \$0.00				
Charges & Services:	\$0.00	Use of Property & Mone	ey: \$0.00				
Other:	\$0.00	Intergovernment					
Other:	\$0.00	Current Service Charge					
Other:	\$0.00	Oth	er: \$0.00				
Total Expenses:	\$0.00	Total Revenues:	\$0.00				

Deptartment:	FY:	Project #:	Project Title:
Community Center	2012	101	Community Center Improvements

15) Project Components:	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Buildings Improvements	\$0	\$0	\$200,000	\$350,000	\$0	\$0	\$550,000
TOTAL:	\$0	\$0	\$200,000	\$350,000	\$0	\$0	\$550,000

16) Project Fund Sources	Fiscal Year 2010	Fiscal Year 2011	Fiscal Year 2012	Fiscal Year 2013	Fiscal Year 2014	Fiscal Year 2015	Six-Year Total
Bond: City/School	\$0	\$0	\$200,000	\$350,000	\$0	\$0	\$550,000
TOTAL:	\$0	\$0	\$200,000	\$350,000	\$0	\$0	\$550,000

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