



## 2009 – 2010 Street Fund Budget Highlights

- The 2009-10 budget proposal is a status quo approach. It is not anticipated that current service levels will be impacted in the short term. However, it is important to note that the decline in gas tax revenues, combined with unforeseen events and weather, have resulted in a reduction in the cash balance of this fund. Further, the state gas tax, which is the primary source of revenue for this fund has been steadily declining over recent years. The budget presented makes an effort to match operational expenses to gas tax revenues, in order to avoid further drawing down of cash reserves.
- ▲ As part of the Street Maintenance Division's response to these circumstances, all programmed major equipment purchases in the FY08/09 budget were deferred in an effort to help keep the fund's cash balance at a responsible level. The outcome of this decision is that, as in recent year's past, needed equipment upgrades and additions will not be pursued. This impacts operations in several important ways:
  - Of the Division's 13 vehicles in the fleet, only 3 are 10 years old or less. More importantly, critical vehicles such as dump trucks average 17 years of age, with the newest being a 1998 truck. The equipment fleet has a 1999 backhoe and a 2000 street sweeper as front line pieces of equipment. In both cases, the backup equipment is in excess of 20 years old. This situation tends to result in higher maintenance costs and more equipment downtime. Ultimately this will have negative service level impacts. In the 2009-10 budget, funds have been budgeted to allow for either contract sweeping or equipment rental should a major failure occur. In the long term, this is not a preferred operational approach.

- The Division has been unable to keep up with new technologies or improved techniques. An example would be the addition of liquid de-icing equipment. The City's de-icing program will continue to be the application of granular material at strategic spots, which is not as effective or economical as the use of a liquid product.
- The Division continues to be unable to purchase new equipment to improve or upgrade current programs. A simple example would be the purchase of a crack seal machine. Crack sealing is an affordable, primary means of pavement preservation. Purchasing such equipment expands the application season for the Division, enabling crews to take advantage of weather opportunities to apply the sealant. Funds have been set aside in the 2009-10 budget to continue to rent crack sealing equipment; however this limits the Division's ability to take advantage of opportune weather conditions in the off-season.
- A second element of the Division's response to declining revenues is to reduce expenses associated with stormwater maintenance activities. At this time, these activities have no direct funding source. This includes a reduction in the use of Wastewater Services Division staff to maintain components of the storm system as well a reduction in funds budgeted for repairs and maintenance on the storm water conveyance system. Repairs will only be made on emergency basis or if pipe failures impact the street system. Given that in the near future there will be stormwater regulations facing the City, this may well need to be revisited in future years.

## Full-Time Equivalents

	<u>2008-2009</u>		<u>Change</u>	<u>2009-2010</u>
FTE Adopted Budget	9.15			
Extra Help - Streets		+	0.01	
Mechanic - Public Wo	rks	-	0.02	
SS & SD Maint. Super	rvisor	-	0.05	
Utility Worker II - WW	S	-	0.25	
FTE Proposed Budget		-	0.31	8.84

## **Short- and Long-Term Issues**

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#### Maintenance planning

- Continue to define existing maintenance service levels, using computerized maintenance management software to help project work loads and document maintenance activities.
- Optimize partnership opportunities in maintenance activities; i.e., ODOT and Yamhill County.
- Continue to annually compare the cost effectiveness of inhouse versus contract labor for various maintenance activities.
- Identify programs where maintenance activities need to be expanded or improved, with the primary drivers of these decisions being safety, Community Choices priorities, or compliance issues.

### **Street Tree Program**

- Continue maintenance plan for the City's downtown street tree stand.
- Continue to replace street trees on a 1:1 basis.

#### **Pavement Management**

- Use Street Condition Inventory to drive preservation project decisions.
- Develop a five-year street preservation plan for overlay, slurry, and crack seal programs.
- Develop a Pothole Reporting and Repair Program.
- · Implement the use of pavement management software

#### Storm Water

 Develop strategies to address storm water compliance issues as they emerge, including identifying alternate funding sources for required service level increases to meet new mandates, recognizing that currently many of these are activities carried out in the absence of a dedicated funding source.

### Long-Term Issues

- Develop strategies and an alternate funding mechanism for streetscape maintenance activities, preserving state gas tax revenues for pavement preservation and maintenance work.
- Develop and implement water conservation strategies for street maintenance operations and landscape irrigation.
- Evaluate ADA issues and identify opportunities to address issues as projects are scoped.



Continued with right of way pruning notices to homeowners. These notices encourage owners to trim their own shrubs trees within City ordinance requirements. Staff experiences approximately 15-20% compliance.

## **Core Services**

- The Street Maintenance Division's primary mission is the maintenance of the City's streets. This work includes regularly scheduled work as well as demand driven responses to weather, vandalism, vehicular accidents, and special events. Additionally, the Division performs critical maintenance on the City's unfunded storm drainage assets on an as needed basis.
- Year-round activities include street sweeping, equipment and vehicle maintenance, sign maintenance and installation, right of way mowing and herbicide application, inclement weather response; sanding, catch basin clearing, gravel street maintenance, pot-hole filling, downed tree removals, etc., street tree removals, and community event support. Seasonal activities include ordinance violation pruning, asphalt work, crack sealing, pavement marking, curb painting, leaf collection, and sign/pavement marking installations for new development. This work is accomplished over approximately 108 centerline miles of streets.

#### Pavement Maintenance

- Preservation projects; i.e., overlay, slurry seal, and crack seal, completed on selected streets each year.
- Street repairs; i.e., partial depth, full depth, skin patches, and temporary cold mix, on an as-needed basis, performed by both contract and in-house crews.
- Curb and gutter, sidewalk repairs via contract, on an as needed basis.
- Pavement markings refurbished on an as needed basis with City personnel.
- Curb painting refurbished on a scheduled basis by City personnel, with approximately one-third of the community done each season. Schools and downtown are done on annual basis.

 Convert painted crosswalks, stop bars, and bike lane markings to thermoplastic "heat tape". Thermoplastic is a longer lasting application than paint, and it requires no annual maintenance unlike paint. Approximately two-thirds of the crosswalks and stop bars around the community have been completed to date. The bike lane transition from paint to heat tape is a four-year effort, with two years remaining in the process.

## ✤ Storm Water

- Residential street sweeping by City crews on a six-week schedule, and downtown street sweeping via contract on a weekly basis.
- Catch basin cleaning in a cooperative effort with the Wastewater Collections Group on an annual basis.
- Ditch cleaning is currently on an as necessary basis.
- Residential leaf collection by City crews, with approximately four pickups per year.

## Right-of-Way (ROW) maintenance

- City-owned areas are maintained on an annual basis with a combination of City personnel, contract labor, and inmate labor.
- Undeveloped ROW areas are maintained with mowing, mechanical and chemical weed control, tree pruning and litter removal, and ROW areas along reverse frontages are maintained as time and resources allow.
- City owned safety barricades are inspected as time allows and are repaired as necessary.
- Vision clearance, sidewalk and street obstruction pruning work in residential areas conducted by City personnel. Residents are given prior notice of required work, and the work is performed on an annual basis city-wide.
- Landscaped areas are maintained through a combination of inhouse, contract labor, and inmate labor, which includes irrigated turf, shrubs, trees, bark dust, and ground covers.

## **Core Services – Continued**

### Vehicle/Equipment Maintenance

• City-owned vehicles and equipment are maintained and repaired on a scheduled basis through a work order system, with the majority of work being performed by City staff. Some work is conducted on a contract basis.

#### Community Event support

• Public Works staff place barricades, hang banners, and work with local groups in staging a wide variety of community events throughout the year.

#### Sign/Signal Maintenance

- Street signs and regulatory signs are built, installed, and maintained by City staff. Signs and pavement markings are installed on a cost-recovery basis for developers.
- Signs are inspected and cleaned on an annual schedule and are clean, repaired, and replaced as needed.
- Traffic signals and lighted street signs are maintained via contract with the Oregon Department of Transportation.

### Street Trees

- City staff assists residents and businesses in assessing, removing, and planting street trees located in the right-of-way.
- Removals are done largely via contract, with small trees being removed by City staff.
- Plantings are completed in batches via contract.
- City staff waters and prunes trees in designated areas, and major pruning work is conducted via contract.

## Æ Emergency Response

 Activities related to inclement weather, accidents, and hazardous materials spills. Tasks include sanding, catch basin clearing, closing flooded streets, protecting storm water inlets, sanitary sewer problems, storm drain problems, removing downed trees from rights-of-way, etc. This work is done cooperatively with the Park Maintenance and Wastewater Collections Crews.



809 stop signs throughout the city.

6.15 acres of street beautification area maintained





- Street Department has a 1950 pickup, 1949 dump truck, John Deere mower, and operates with 4 FTE's.
- Downtown core area tree planting completed.
- Street Department operates with 5 FTE's.
- Crack Sealing Program begins on city streets to prolong street life.
- Public Works Superintendent assumes managerial responsibility over streets and sewer operations.
- Leaf Pickup Program starts to help keep storm drains clear during winter rainy periods.
- City maintains 64 miles of paved streets.
- Public Works Shops undergo remodel and office modular units set-up to develop office work areas.
- Street sweeping function partially contracted.

# Street (State Gas Tax) Fund --- Historical Highlights

1996	Seal Coating Program on city streets initiated to prolong street life.	2004	Street Department implements new signage for school zone laws.
1997	Public Works Superintendent assumes managerial responsibility	2005	Street Department maintains 100 miles of streets.
1997	over parks maintenance. City of McMinnville	initiated to bet life.ks2005dent assumes responsibility maintenance.2005Ainnville Tree City USA".2006Ainnville Tree City USA".2006as spent 1,036 ing right-of- ,520 hours g signage.2006artment ith a staff of200619 Americans lity Act (ADA) wheel chair chool zones.2007artment ith a staff of2007	200 new street signs were installed.
2001	awarded "Tree City USA". Street crews spent 1,036	2006	Implement yearly sign & pavement marking inspection
2001	hours mowing right-of- ways and 1,520 hours		program.
	maintaining signage.	2006	Pavement ratings of arterial & collector streets.
2002	Street Department operates with a staff of 9.64 FTE.	2006	Street, Parks Maintenance, and Wastewater Collection Crews responded to 20' high
2003	Retrofitted 19 Americans with Disability Act (ADA) approved wheel chair		water and 58 MPH wind- related calls due to December 14 <sup>th</sup> storm event.
	ramps in school zones.	2007	Computerized maintenance management program
2004	Street Department operates with a staff of 8.35 FTE.		implemented, including a work order system and an asset management system.
2004	Street Department maintains 97 miles of streets.	2007	Decorative antique street lights installed along 3 <sup>rd</sup> Street, with new watering systems; cooperative effort between MDA, MW&L and the Street Division.

# Street (State Gas Tax) Fund --- Historical Highlights

- **2007** Street Sign Inventory Project three-fourths complete; inventory at 4,000 and counting.
- 2007 City awarded "Tree City USA" designation for the 10<sup>th</sup> consecutive year.
- **2008** Public Works crews responded to a 40-year snow & ice event in December.
- **2008** Slurry seal project on city streets to prolong street life.
- **2008** Initiated year one of three year yellow curb painting maintenance cycle.



24 traffic signals in the City -17 owned by ODOT and 7 by the City – All are maintained by ODOT through an agreement with the City.



Inventoried and inspected approximately 5,100 signs.



Approximately 7.5 tons of crack sealing material applied city-wide.

# 2009 - 2010 Proposed Budget --- Personal Services Summary

# Salaries From More Than One Source Street Fund

<u>Position Description</u> Fund Department						<u>Position Description</u> Fund Department					
Section	Number of		Total	Detailed	d Summary	Section	Number of		Total	Detailed	d Summary
Program	Employees	Range	Salary	Page	Amount	Program	Employees	Range	Salary	Page	Amount
<u>Public Works Superintendent</u> General Fund Park Maintenance (0.50 FTE)	1	348	78,024	157	39,012	<u>Utility Worker II - WWS</u> Street Fund (0.50 FTE) Wastewater Services Fund	5	326	217,509	186	21,751
Street Fund (0.50 FTE)				186	39,012	Conveyance Systems				044	405 750
Park Maintenance Supervisor	1	338	61,836			Sanitary (4.50 FTE)				314	195,758
General Fund Park Maintenance (0.93 FTE)			·	157	57,507	Office Specialist II General Fund	1	316	35,400		
Street Fund (0.07 FTE)				186	4,329	Park Maintenance (0.50 FTE)				157	17,700
Street Maintonance Supervisor	1	338	60,615			Street Fund (0.50 FTE)				186	17,700
Street Maintenance Supervisor General Fund	I	330	00,015			Police Community Support Coordinator	1	140	53,108		
Park Maintenance (0.07 FTE) Street Fund (0.93 FTE)				157 186	4,243 56,372	General Fund Police					
						Field Operations					
SS & SD Maintenance Supervisor Street Fund (0.10 FTE) Wastewater Services Fund Conveyance Systems	1	338	63,945	186	6,395	Code / Parking Enforcemen Street Fund (0.02 FTE)	t (0.98 FTE)			49 186	52,046 1,062
Sanitary (0.90 FTE)				314	57,551						
<u>Mechanic - Public Works</u> General Fund	1	326	48,680								
Park Maintenance (0.45 FTE)				157	21,906						
Street Fund (0.45 FTE) Wastewater Services Fund				186	21,906						
Administration (0.10 FTE)				300	4,868						

udget Docum	ent Report			20 - STREET FUND			
2007 ACTUAL	2008 ACTUAL	2009 AMENDED BUDGET		Department : <b>N/A</b> Section : <b>N/A</b> Program :N/A	2010 PROPOSED BUDGET	2010 APPROVED BUDGET	201 ADOPTE BUDGE
				RESOURCES			
				BEGINNING FUND BALANCE			
601,944	667,266	625,000		Beginning Fund Balance Ily 1, 2009 undesignated cash carryover from the 2008-2009 fiscal year.	467,000	467,000	533,000
601,944	667,266	625,000		TOTAL BEGINNING FUND BALANCE	467,000	467,000	533,000
				LICENSES AND PERMITS			
394	44	50	4300	Bicycle Fees	50	50	50
394	44	50		TOTAL LICENSES AND PERMITS	50	50	50
				INTERGOVERNMENTAL			
6,105	0	0	4545	Federal FEMA Grant	0	0	(
1,418,155	1,368,910	1,400,000		<b>OR State Gas Taxes</b> revenues distributed monthly to cities on a per capita basis.	1,225,000	1,225,000	1,225,000
1,424,260	1,368,910	1,400,000		TOTAL INTERGOVERNMENTAL	1,225,000	1,225,000	1,225,000
				MISCELLANEOUS			
33,803	29,655	20,300	6310	Interest	10,000	10,000	10,000
17,220	15,524	5,000	6600	Other Income	5,000	5,000	5,000
51,024	45,179	25,300		TOTAL MISCELLANEOUS	15,000	15,000	15,000
				TRANSFERS IN			
0	0	0	6900	Transfers In	0	0	(
6,470	5,284	0	6900-01	Transfers In - General Fund	0	0	(
111,194	108,055	0	6900-34	Transfers In - Parks & Recreation	0	0	(
2,085	2,174	2,280	Transfer from	<b>Transfers In - Park Development</b> In Park Development Fund for personnel cost allocation for Public Works ent's consultation time on development of new parks.	2,397	2,397	2,397
4,445	4,665	0	6900-75	Transfers In - Wastewater Services	0	0	(
124,194	120,178	2,280		TOTAL TRANSFERS IN	2,397	2,397	2,397
2,201,816	2,201,576	2,052,630		TOTAL RESOURCES	1,709,447	1,709,447	1,775,447
2,201,010	2,201,010	2,002,000		TOTAL RESOURCES	1,100,111	1,100,111	•,

get Docume	nt Report			20 - STREET FUND			
2007 ACTUAL	2008 ACTUAL	2009 AMENDED BUDGET		Department : <b>N/A</b> Section : <b>N/A</b> Program : <b>N/A</b>	2010 PROPOSED BUDGET	2010 APPROVED BUDGET	20 ADOPTE BUDGI
				REQUIREMENTS			
				PERSONAL SERVICES			
0	0	0	7000	Salaries & Wages	0	0	
333,642	327,230	352,495	Street Mainte Park Mainte SS & SD Ma Mechanic - I Utility Worke Utility Worke Office Speci	Salaries & Wages - Regular Full Time as Superintendent - 0.50 FTE tenance Supervisor - 0.93 FTE enance Supervisor - 0.07 FTE aintenance Supervisor - 0.10 FTE Public Works - 0.45 FTE er II - 4.00 FTE er II - 4.00 FTE ialist II - 0.50 FTE munity Support Coordinator - 0.02 FTE	340,024	340,024	340,02
26,019	41,236	35,000	<b>7000-15</b> Extra Help -	Salaries & Wages - Temporary Streets - 1.77 FTE	37,200	37,200	37,20
2,624	2,578	11,000	7000-20	Salaries & Wages - Overtime	5,000	5,000	5,00
0	0	0	7300	Fringe Benefits	0	0	
0	0	24,271	7300-05	Fringe Benefits - FICA - Social Security	23,699	23,699	23,69
0	0	5,678	7300-06	Fringe Benefits - FICA - Medicare	5,542	5,542	5,54
25,740	26,549	0	7300-07	Fringe Benefits - FICA - History	0	0	
73,189	79,618	89,761	7300-15	Fringe Benefits - PERS - OPSRP - IAP	70,722	70,722	70,72
64,476	71,392	77,166	7300-20	Fringe Benefits - Medical Insurance	77,976	77,976	74,77
535	483	470	7300-25	Fringe Benefits - Life Insurance	445	445	44
1,892	1,815	1,938	7300-30	Fringe Benefits - Long Term Disability	1,859	1,859	1,8
26,306	28,075	33,983	7300-35	Fringe Benefits - Workers' Compensation Insurance	23,009	23,009	23,0
0	0	0	7300-37	Fringe Benefits - Workers' Benefit Fund	279	279	2
0	0	0	7300-40	Fringe Benefits - Unemployment	0	0	
554,423	578,976	631,762		TOTAL PERSONAL SERVICES	585,755	585,755	582,47
				MATERIALS AND SERVICES			
691	1,155	1,000	7530	Safety Training/OSHA	1,000	1,000	1,00
313	282	500	7540	Employee Development	500	500	50
4,260	2,644	4,500	7550	Travel & Education	4,050	4,050	4,0
25,025	28,569	35,000	7590	Fuel - Vehicle & Equipment	32,000	32,000	32,00

2007 ACTUAL	2008 ACTUAL	2009 AMENDED BUDGET		Department : <b>N/A</b> Section : <b>N/A</b> Program :N/A		2010 PROPOSED BUDGET	2010 APPROVED BUDGET	2010 ADOPTED BUDGET
9,047	10,084	11,000	7600	Electric & Natural Gas		11,000	11,000	11,000
56,500	55,500	0	7610	Insurance		0	0	0
0	0	44,300	7610-05	Insurance - Liability		40,300	40,300	40,300
0	0	7,600	7610-10	Insurance - Property		7,800	7,800	7,800
3,924	3,694	4,800	7620	Telecommunications		5,500	5,500	5,500
1,296	1,296	1,875	7650	Janitorial		2,425	2,425	2,425
18,080	15,231	22,000	7660	Materials & Supplies		20,000	20,000	20,000
60,246	69,914	60,000	7720	Repairs & Maintenance		61,500	61,500	61,500
				on <u>Units</u> <u>Amt/Unit</u> and supplies for street maintenance activities 1 55,000 <i>n</i> refuse disposal 1 6,500	<u>Total</u> 55,000 6,500			
25,917	33,366	28,000	7720-06	Repairs & Maintenance - Equipment		28,000	28,000	46,500
0	0	0	7720-07	Repairs & Maintenance - Equipment-Inventory		0	0	0
6,428	1,443	3,000		Repairs & Maintenance - Building Maintenance nance Section's shared cost of Public Works Shop buildings and ground - 1/2 shared with Park Maintenance Section.	ls	3,000	3,000	3,000
0	1,047	0	7720-14	Repairs & Maintenance - Vehicles		0	0	0
5,044	3,940	5,000	7720-28 Materials ar right-of-way	Repairs & Maintenance - Right of Way supplies for maintenance of right-of-way and landscape areas within cit	y street	5,000	5,000	5,000
13,099	13,495	30,000	7720-30	Repairs & Maintenance - Sidewalks onstruction of city sidewalks and wheelchair ramps.		30,000	30,000	30,000
7,057	11,300	12,000	7720-32 Oregon Dep owned traffi	<b>Repairs &amp; Maintenance - Traffic Signal</b> rtment of Transportation (ODOT) contract for traffic signal maintenance signals.	of City-	12,000	12,000	12,000
11,219	9,739	35,000	7720-34	Repairs & Maintenance - Parking Structure & Lots		15,000	15,000	15,000
5,857	8,268	56,000	7720-35	Repairs & Maintenance - Storm Drains		5,000	5,000	5,000
2,176	22,013	17,600	7750	Professional Services		1,640	1,640	9,200
				onUnitsAmt/Unitallocation11,540I25 administration fee1100	<u>Total</u> 1,540 100			
0	0	0	7780	Contract Services		0	0	0

**Budget Document Report** 20 - STREET FUND Department :N/A 2007 2008 2009 2010 2010 2010 PROPOSED APPROVED ACTUAL ACTUAL AMENDED ADOPTED Section :N/A BUDGET BUDGET BUDGET BUDGET Program :N/A 80.000 7780-12 100.000 100.000 100.000 50.708 63.013 **Contract Services - Street Maintenance** Contract with private companies for sweeping, mowing, street repair, landscape, maintenance, snow removal, etc. Description Amt/Unit Units Total Contracted street repair - miscellaneous 1 30,000 30,000 Downtown street and parking lot sweeping 1 25,000 25,000 Marion County - striping 1 15.000 15,000 Yamhill County - inmate right of way litter patrol 12 200 2,400 Snow removal contracts 1 15,000 15,000 Contracted street sweeping - miscellaneous 1 12,600 12,600 5,000 5,000 5,000 3.903 4.694 5,000 7800 M & S Equipment 2,000 7800-42 2,000 2,000 2,000 0 2,821 M & S Equipment - Shop 0 0 0 7830 M & S Computer Charges - IS Fund 0 0 0 4,273 8.526 8.526 8.506 3,293 7.604 7830-98 M & S Computer Charges - IS Fund - Computer Services Network and PC support agreements, licenses, financial systems, internet connection etc. Description Amt/Unit Units Total Shared network services cost 1 8,506 8,506 2.676 3.109 15,293 3,306 13.385 7830-99 M & S Computer Charges - IS Fund - Computer M&S Equipment 2.676 Description Units Amt/Unit Total IS Department shared hardware and software 1 709 709 Arcview Software upgrades - 50% shared with Park 3 500 1,500 Maintenance Laptop, replacement-outside video - 50% shared with 1 900 900 Park Maint 22,104 12,786 17.500 8190 14.000 14.000 14.000 Signs Street signing materials and supplies, along with replacement of downtown parking signage. 162,799 155,838 162,000 8200 Street & Parking Lot Lighting 157.500 157.500 157.500 McMinnville Water & Light Department charges for electrical service, installation of new luminaries, and cost of material for maintenance of street lights. Budget Note: Water & Light does not charge the City labor costs on the installation and service of luminaries. Description Units Amt/Unit Total Electricity 145,000 145,000 1 **Rental lights** 500 500 1 Street light maintenance 1 12,000 12,000 17,711 9,499 13.000 8210 Street Tree Program 10,000 10.000 10,000 531.992 549.208 679.664 TOTAL MATERIALS AND SERVICES 585.417 585.417 611.890

dget Docume	ent Report			20 - STREET FUND			
2007 ACTUAL	2008 ACTUAL	2009 AMENDED BUDGET		Department : <b>N/A</b> Section : <b>N/A</b> Program :N/A	2010 PROPOSED BUDGET	2010 APPROVED BUDGET	20 <sup>7</sup> ADOPTE BUDGE
				CAPITAL OUTLAY			
0	5,083	55,000	8710	Equipment	0	0	
19,758	0	0	9100	Storm Sewer Replacement	0	0	(
19,758	5,083	55,000		TOTAL CAPITAL OUTLAY	0	0	(
				TRANSFERS OUT			
0	0	0	9700	Transfers Out	0	0	(
128,393	131,550	131,702	9700-01	Transfers Out - General Fund	129,169	129,169	129,169
			Descrip	ion <u>Units</u> <u>Amt/Unit</u> <u>1</u>	otal		
			Enginee support	ring, Admin, & Finance personal services 1 125,749 125	,749		
			Street F	und support of Community Development	.420		
14,140	0	0	9700-31	Transfers Out - Improvements	0	0	(
10,005	20,092	0	9700-34	Transfers Out - Parks & Recreation	0	0	(
200,000	150,000	75,000	9700-45	Transfers Out - Transportation	0	0	
70,399	51,710	0	9700-75	Transfers Out - Wastewater Services	0	0	(
0	25,000	0	9700-77	Transfers Out - Wastewater Capital	0	0	
5,440	7,378	5,714	<b>9700-80</b> Transfer to I Fund compu	<b>Transfers Out - Information Systems</b> formation Systems and Services Fund for personnel cost allocations for Stre ter support.	5,368 eet	5,368	5,36
428,377	385,730	212,416		TOTAL TRANSFERS OUT	134,537	134,537	134,53
				CONTINGENCIES			
0	0	93,000	9800	Contingencies	100,000	100,000	100,000
0	0	93,000		TOTAL CONTINGENCIES	100,000	100,000	100,00
				ENDING FUND BALANCE			
667,266	682,579	380,788	include all re	<b>Unappropriated Ending Fd Balance</b> designated cash carryover for July 1, 2010. Actual cash carryover will also maining money from the Contingency account and the excess (deficit) of er (under) expenditures form 2009-2010 operations.	303,738	303,738	346,54
667,266	682,579	380,788		TOTAL ENDING FUND BALANCE	303,738	303,738	346,54
	2,201,577	2,052,630			1,709,447	1,709,447	1,775,447

Budget Docum	ent Report		20 - STREET FUND			
2007 ACTUAL	2008 ACTUAL	2009 AMENDED BUDGET	Department : <b>N/A</b> Section : <b>N/A</b> Program : <b>N/A</b>	2010 PROPOSED BUDGET	2010 APPROVED BUDGET	2010 ADOPTED BUDGET
2,201,816	2,201,576	2,052,630	TOTAL RESOURCES	1,709,447	1,709,447	1,775,447
2,201,815	2,201,576	2,052,630	TOTAL REQUIREMENTS	1,709,447	1,709,447	1,775,447