

## **Bridging the Gap Planned Accomplishments**



Parameter Value

Group By: Program

Year: 2007 Division: All

Program: All

Run Date: 10/04/2007

Color Definitions:

Annual target has been met or exceeded

Annual target has not yet been met

Annual target will not be met

15 accomplishment types are green

20 accomplishment types are yellow

3 accomplishment types are red

Program	Division	Project #	Project Name	Accomplishment	Unit of Measure	Work Pla	n Q1 Total	Q2 Total	Q3 Total	Q4 Total	YTD Total
Commuter Mobility	Traffic Management	TG356560	Traffic Operations Spot Improvements - Signals	Electrical traffic control devices evaluated	Count	75-100	35.00	72.00	77.00	0.00	184.00
Commuter Mobility	Traffic Management	TG356560	Traffic Operations Spot Improvements - Signals	Electrical traffic control devices installed, modified or removed	Count	25-50	28.00	49.00	31.00	0.00	108.00
Commuter Mobility	Traffic Management	TG356720	Pedestrian Countdown Signals	Pedestrian countdown signals installed	Intersections	15	17.00	0.00	8.00	0.00	25.00
Commuter Mobility	Traffic Management	TG356570	Traffic Operations Spot Improvements	Speed watch trailer deployed	Times	65	0.00	22.00	19.00	0.00	41.00
Commuter Mobility	Traffic Management	TG356570	Traffic Operations Spot Improvements	Traffic control concerns evaluated	Count	316	4.00	195.00	72.00	0.00	271.00
Corridor and Intersection Improvements	Policy and Planning	TC366860	Corridor Projects	Corridor project implemented	Count	1	0.00 Accomplishment ty	0.00 vpe will be cha	<b>0.00</b> anged in 2008 t	<b>0.00</b> to better reflect	0.00 actual work
Corridor and Intersection Improvements	Traffic Management	TC323860	Collision Evaluation Program	High collision locations investigated	Count	47	6.00	21.00	13.00	0.00	40.00
Corridor and Intersection Improvements	Traffic Management	TC323130	Left Turn Signals	Left turn improvements installed	Signalized Intersection	5-8	1.00	2.00	1.00	0.00	4.00
Corridor and Intersection Improvements	Traffic Management	TC323130	Left Turn Signals	Left turn signal improvements evaluated	Intersections	25-50	0.00	11.00	21.00	0.00	32.00

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Program	Division	Project #	Project Name	Accomplishment	Unit of Measure	Work Plan Target	Q1 Total	Q2 Total	Q3 Total	Q4 Total	YTD Total
Corridor and Intersection Improvements	Traffic Management	TC323610	New Traffic Signals	New signals installed	Count	5-7	3.00	1.00	2.00	0.00	6.00
Corridor and Intersection Improvements	Traffic Management	TC323610	New Traffic Signals	New traffic signal requests evaluated	Count	50-75	16.00	31.00	30.00	0.00	77.00
Neighborhood Enhancements	Traffic Management	TC365770	NSF/CRF Neighborhood Projects	Neighborhood project implemented	Count	17 (70%)	1.00	4.00 Accomplis	4.00 shment type ne	0.00 eds to be chang	<b>9.00</b> ged in 2008
Neighborhoods	Traffic Management	TG357110	Safety Programs (incl safe routes to schools)	High collision locations designed for safety	Count	5-10	0.00	4.00	8.00	0.00	12.00
Neighborhoods	Traffic Management	TG357110	Safety Programs (incl safe routes to schools)	High collision locations improved for safety	Count	5-10	0.00	2.00	2.00	0.00	4.00
Neighborhoods	Traffic Management	TG357110	Safety Programs (incl safe routes to schools)	Left turns improved for safety	Signalized Location	1	0.00	1.00	0.00	0.00	1.00
Neighborhoods	Traffic Management	TG357110	Safety Programs (incl safe routes to schools)	Walking routes to schools improved for safety	Number of Schools	2-3	0.00	0.00	0.00	0.00	0.00
Roads	Capital Projects and Roadway Structures	TC365440	Arterial Asphalt and Concrete Program	Roads paved	Lane Miles	26.3	0.00	8.45	18.59	0.00	27.04
Sidewalk Maintenance	Street Maintenance	TC365120	Sidewalk Safety Repair	Sidewalks repaired	Block Equivalent	12	3.43	3.80	4.22	0.00	11.46
Sidewalks and Pedestrian Facilities	Traffic Management	TC366480	Sidewalk Development Program	Sidewalks built	Blocks	13	2.00	1.00	5.00	0.00	8.00
Signs and Markings	Traffic Management	TG355310	Curb and Pavement Marking	Arterials restriped (plus edgelines)	Lane Line Miles	1300	0.90	670.48	646.64	0.00	1318.02

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Program	Division	Project #	Project Name	Accomplishment	Unit of Measure	Work Plan Target	Q1 Total	Q2 Total	Q3 Total	Q4 Total	YTD Total
Signs and Markings	Traffic Management	TG356470	Guardrail and Crash Cushion Rehabilitation	Crash cushions replaced	Count	2	1.00	1.00	0.00	0.00	2.00
Signs and Markings	Traffic Management	TG355310	Curb and Pavement Marking	Crosswalks remarked	Count	700	46.00	295.00	437.00	0.00	778.00
Signs and Markings	Traffic Management	TG356470	Guardrail and Crash Cushion Rehabilitation	Guardrail replaced	Linear feet	3500	862.50	300.00	487.50	0.00	1650.00
Signs and Markings	Traffic Management	TG355330	Sign Evaluation and Replacement Program	Regulatory street signs replaced	Count	3720-5580 (4-6%	1088.00	1174.00	1295.00	0.00	3557.00
Signs and Markings	Traffic Management	TG357120	School Zone Policy and Signage Improvements	Signage of school zones improved	Number of Schools	25	0.00	0.00	24.00	0.00	24.00
Signs and Markings	Traffic Management	TG355330	Sign Evaluation and Replacement Program	Signs replaced within a corridor	Corridors	5	0.00 This accomp	0.00 olishment type	1.00 e will be remov	<b>0.00</b> ved from the 2008	1.00 3 work plan
Signs and Markings	Traffic Management	TG355330	Sign Evaluation and Replacement Program	Street name signs replaced	Intersections	s 1020 (6%)	353.00	104.00	308.00	0.00	765.00
Structures Maintenance	Capital Projects and Roadway Structures	TG356820	Bridge/Structure Maintenance	Bridge repair requests completed	Count	100-150	31.00	85.00	32.00	0.00	148.00
Structures Maintenance	Capital Projects and Roadway Structures	TG356820	Stairway and Structures Maintenance	Stairways rehabilitated	Count	3-5	0.00	2.00	3.00	0.00	5.00
Traffic Signals	Traffic Management	TG355410	Traffic Signals O&M	Signal beacon maintained	Count	380	0.00	0.00	194.00	0.00	194.00
Traffic Signals	Traffic Management	TG355410	Traffic Signals O&M	Traffic control cabinets replaced	Count	Up to 20	1.00	2.00	2.00	0.00	5.00
Traffic Signals	Traffic Management	TG355410	Traffic Signals O&M	Traffic signals maintained	Maintenance Events	e 1000 (All)	27.00	15.00	340.00	0.00	382.00
Trails and Bike Paths	Traffic Management	TC366760	Bike Master Plan Implementation	Bike lanes and sharrows striped	Miles	20	0.00	0.00	15.91	0.00	15.91

Program	Division	Project #	Project Name	Accomplishment	Unit of Measure	Work Plan Target	Q1 Total	Q2 Total	Q3 Total	Q4 Total YTD Total
Trails and Bike Paths	Traffic Management	TC366760	Bike Master Plan Implementation	Bike route signs installed	Count	50	24.00	45.00	0.00	0.00 69.00
Trails and Bike Paths	Traffic Management	TC366760	Bike Master Plan Implementation	Bike trail built	Count Segment of D					0.00 1.00 n will not be done in 2007 better reflect actual work
Trails and Bike Paths	Traffic Management	TC366890	Trail Major Maintenance	Trail maintenance completed	Work Instructions	Up to 10	0.00	6.00	0.00	0.00 6.00
Tree and Landscape Maintenance	Street Use and Urban Forestry	TG356810	Arborist Services	Trees planted	Count	500	201.00	4.00	0.00	0.00 205.00
Tree and Landscape Maintenance	Street Use and Urban Forestry	TG356810	Arborist Services	Trees pruned	Count	2100	265.00	459.00	624.00	0.00 1432.00

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