

Michigan Federal Stimulus Project List

City/Muni	Project Title	Work Description	Total Cost	Jobs Created
Adrian	"City Complex"	Move city hall to a 1900 vintage former bank	\$ 300,000	
		Library renovation - includes significant funds for the HVAC and humidity systems, a new façade and elevator	\$ 1,000,000	
		New police building	\$ 2,500,000	
		Rehab of 1906 Adrian Post office to an annex used by police for training and commission meeting	\$ 5,000,000	
	River Interceptor Equalization Basin and Sewer Main Replacement	Eliminate Sanitary Sewer Overflows in River Interceptor that runs through a city park	\$ 5,000,000	
Albion	Street reconstruction	Woodlawn, Crescent, Manor Streets	\$ 800,000	20
	Sewer and water extension	Provide regional sewer service and water service to two adjoining townships; Sanitary sewer extension to a 425 area in Sheridan Township and water project with an elevated storage tank	\$ 2,825,000	50
	City Hall building improvements (energy efficient)	Includes a geothermal heating and air conditioning system, new windows	\$ 1,000,000	20
Allegan	Streets	Resurface Linn/Cedar/Maple Street	\$ 130,000	
		Resurface Cora near River Street (650 feet)	\$ 32,000	
		Cutler Street DDA Parking Lot	\$ 65,000	
		Hooker Road Culvert Bridge over Creek	\$ 300,000	
		Goodrich and Academy Street Paving	\$ 136,500	
		2 nd Street Bridge-Base Bridge Work	\$ 70,000	
		Resurface Hill Street	\$ 32,000	
		Resurface Cook Street	\$ 32,000	
		DDA Riverfront Parking Lot	\$ 100,000	
		Resurface Pine from Delano/Trowbridge Streets	\$ 325,000	
	Utility	Build a cement berm with slide gate Water Plant	\$ 400,000	
		WWTP Lab Equipment	\$ 9,500	
		Replace two (2) Community Sewers	\$ 200,000	
		Install Pine Sanitary Sewer	\$ 55,200	
		Eastern Avenue Lift Station Upgrade	\$ 40,000	
	Energy	Replace to T8 lighting throughout city facilities	\$ 15,000	
		Replace mercury fixtures throughout city facilities	\$ 2,000	
		Energy Efficient Improvements to Regent Theatre	\$ 6,000	
		Replace stripping doors/windows at Griswold	\$ 1,000	
		Install high-efficiency heating throughout city facilities	\$ 5,000	
		Replace to low-flow water fixtures throughout facilities	\$ 5,000	
		Replace exit signs with LED throughout city facilities	\$ 4,500	
Alma	Replace Bridge Avenue bridge		\$ 800,000	
	Sewer	Replace a major sewer line from Superior along the east bank of the Pine River to the railroad tracks	\$ 140,000	
	Street improvement projects		\$ 564,400	
Alpena	Miller Street resurfacing	N. Second Avenue to Beech Street	\$ 142,500	
	Third Avenue Resurfacing	Garden Street to Bagley street	\$ 106,200	
	Cavanaugh Street Resurfacing	M-32, Washington Avenue to Eighth Avenue	\$ 30,000	
	Traffic Signal Controllor Replacement	4 locations which have not been upgraded	\$ 14,000	
	Merchant Street Reconstruction	Fletcher Street to Oldfield Street	\$ 140,000	
	Commercial Street Reconstruction	Fletcher Street to Oldfield Street	\$ 140,000	

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	Ford Avenue Resurfacing	Lafarge Railroad crossing to City Jurisdiction	\$ 200,000	
	Municipal Parking Lot Reconstruction	River Street and Third Avenue	\$ 200,000	
	Municipal Parking Lot Reconstruction	Lockwood Street and M-32	\$ 175,000	
	Railroad Crossing Improvements	Grant Street, Third & Fifth Avenues, Franklin Street	\$ 80,000	
	Bike Path Resurfacing and Reconstruction	Throughout the system	\$ 200,000	
	Water Recycling Plant	Methane Gas Engine Replacement	\$ 30,000	
	Water Recycling Plant	Methane Gas Storage	\$ 250,000	
	Water Recycling Plant	Circuit Breaker Upgrade and Rebuild	\$ 50,000	
	Water Recycling Plant	Variable Frequency Drive Units for Electric Motors	\$ 50,000	
	Ninth Avenue Water Tower Coating	Ninth Avenue	\$ 615,000	
	Ninth Avenue Water Tower Piping and Pump House	Ninth Avenue Water Tower	\$ 35,000	
	Lift Station Telemetry - 11 Stations	Throughout the system	\$ 125,000	
	Water Tower and Pump Station Telemetry	Throughout the system	\$ 50,000	
	Main Valve Installation and Replacement	Throughout the system	\$ 250,000	
	Replacement of Water Main River Crossings	Chisholm Street & N. Second Avenue	\$ 175,000	
	Water Plant Clear Well Interior Coating and Sealing	Water Production plant	\$ 125,000	
	Energy Efficiency Upgrades Per Honeywell Study	City Hall	\$ 750,000	
	Energy Efficiency Upgrades Per Honeywell Study	Street Light System	\$ 1,250,000	
	Energy Efficiency Upgrades Per Honeywell Study	Water System Meter Replacement	\$ 1,750,000	
	Energy Efficiency Upgrades Per Honeywell Study	Public Safety Facility	\$ 50,000	
	Energy Efficiency Upgrades Per Honeywell Study	Other Locations	\$ 750,000	
	Citywide Resurfacing Targeting 40 Blocks	Throughout the system	\$ 280,000	
	Wessel Road Truck Route Resurfacing	Wessel Road from Ford Avenue to City Limits	\$ 260,000	
	Water Production plant	Replacement of Water Production Plant Boiler	\$ 80,000	
	Water Production plant	Water Production Plant Diesel Pump Replacement	\$ 125,000	
	Water Production plant	Water Production Plant Sanitary Discharge Replacement	\$ 75,000	
	Water Production plant	Water Production Plant SCADA System	\$ 125,000	
	Water Recycling Plant	Water Recycling Plant SCADA System	\$ 150,000	
	Sanitary Sewer Pump Station Replacement Water Works	State Street at Grant Street	\$ 175,000	
	Water Recycling Plant	Sludge Hauling Tanker Replacement	\$ 75,000	
Auburn Hills	New DPS Facility		\$ 15,000,000	
	Shimmons Road	Reconstruction, connection, and flow improvements to Squirrel Rd	\$ 20,000,000	
	University Drive	Reconstruct from Pontiac Road to Opdyke, including University / I-75 Bridge	\$ 40,000,000	
	Galloway Storm Water Management		\$ 1,735,000	
	City Properties Retrofits		\$ 300,000	
	Sanitary Sewer Rehab		\$ 2,130,000	
	Butler Road reconstruct		\$ 3,000,000	
AuGres	Water filtration plant	Replace	\$ 2,000,000	
	Phase two of AuGres Industrial Park	Storm sewer, roadway, water main, sanitary sewer, sidewalk, streetlights	\$ 850,000	
	Water Distribution	Complete a water main loop from US 23 South along West St and East along South St	\$ 270,000	
	Wastewater	Treatment Plant clean holding cells	\$ 125,000	
		Collection system - West St and South St	\$ 260,000	

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Baroda	Road Construction	Constructing a new commercial/industrial road including water main and sanitary sewer	\$ 803,000	
	First Street Streetscape Improvements from Lemon Creek Road to South St		\$ 547,000	
Battle Creek	Airport	New T-Hangar Construction	\$ 1,000,000	
		Primary runway and taxiway improvements	\$ 6,100,000	
		Parallel Runway and Taxiway Construction	\$ 8,000,000	
		Railroad Overpass @ Airport	\$ 3,300,000	
	Flood Control Channel Improvements		\$ 500,000	
	Conversion of former Springfield High School		\$ 3,500,000	
	Public Safety Facility Improvements		\$ 3,000,000	
	Mobile Incident Command Center		\$ 400,000	
	Police Mobile Data Terminals		\$ 200,000	
	Community Oriented Policing--Wireless Communications for Police		\$ 7,000,000	
	Streets/Roads	Downtown Signal Mast Arm Replacement	\$ 1,000,000	
		Linear Path Extension	\$ 825,000	
		Local Street Rehabilitation Program--7.5 miles	\$ 4,200,000	
		Major Street Rehabilitation Program--21 miles	\$ 5,600,000	
		Railroad crossing improvements--eight crossings throughout downtown area	\$ 3,000,000	
		Downtown Corridor Improvements	\$ 2,200,000	
		Downtown Entrance Enhancement Project	\$ 2,700,000	
		Downtown Riverwalk Improvements	\$ 800,000	
		Total reconstruction of local streets in CDBG-eligible areas	\$ 2,600,000	
	Transit	New Full-Sized Bus	\$ 350,000	
		Construct New Bus Transfer Facilities throughout City	\$ 1,750,000	
		Intermodal Facility Improvements	\$ 500,000	
		Amtrak station track project	\$ 3,000,000	
	Water	Water system auxiliary power improvements	\$ 300,000	
		Water system security	\$ 300,000	
		Wastewater pump station replacements	\$ 3,600,000	
		Water plant rehabilitation	\$ 600,000	
		Sewer main rehabilitation--20 miles	\$ 21,000,000	
		Water main rehabilitation--20 miles	\$ 17,850,000	
		Wastewater treatment plant rehabilitation	\$ 6,000,000	
Bay City	Bay City Water Treatment Plant	Replace Roofing system (1350 squares)	\$ 739,200	
		Replace 2 Dehumidifiers	\$ 789,600	
		Replace 2 Boilers	\$ 235,200	
		Install 42" Raw Water Transmission Main	\$ 1,246,000	
		Replace 30 yr old Ozone system	\$ 4,807,600	
		Rehabilitate 20 Rapid-Sand Filters	\$ 3,619,200	
		Replace 4 Lime Slakers	\$ 621,600	
		Replace process instruments & control system	\$ 2,199,600	
		Clarifier Upgrades	\$ 470,400	
		Raw Water Pump Station Upgrades	\$ 887,600	

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		Filter Piping Replacements	\$ 268,750	
	Water Distribution System	Harrison St: 32nd to 38th St 12" & 10" water main for Carbone of America	\$ 360,000	
		Elsworth: Sheridan to Lincoln 8" water main extension - Length 340'	\$ 30,000	
		Sheriden: Elsworth to 34th 8" water main extension - Length 500'	\$ 35,000	
		34th St: Farragut to Sheriden 8" water main extension - Length 560'	\$ 40,000	
		Midland St 10" water main extension - Length 1000'	\$ 250,000	
		Lincoln: 33rd to Cass 12" water main extension - Length 1,135'	\$ 100,000	
		Johnson St: Center to Columbus 12" water main extension - Length 1,320'	\$ 200,000	
		Johnson St: Woodside to Water 12" water main extension - Length 450'	\$ 162,500	
		19th St: Broadway to Water St 8" water main extension - Length 770'	\$ 70,000	
		38th Street: High to Mix 8" water main extension - Length 750'	\$ 97,500	
		27th Street: Farragut to Sheriden 8" water main extension - Length 600'	\$ 71,500	
		28th Street: Farragut to Sherman 8" water main extension - Length 300'	\$ 45,500	
		Ridge Road: Trumbull to Park 12" water main replacement - Length 1350'	\$ 156,000	
		Park Avenue: Center to Ridge 8" water main replacement - Length 2070'	\$ 247,000	
		Nurmi Drive: Park to Green 8" water main replacement - Length 850'	\$ 104,000	
		Nurmi Court: to Cul-de-sac 8" water main replacement - Length 340'	\$ 42,900	
		18th Street: Vanburen to Grant 8" water main replacement - Length 300'	\$ 45,500	
		11th Street: Johnson to Ames 8" water main replacement - Length 260'	\$ 45,500	
		Atlantic: Water to Picard 8" water main replacement - Length 490'	\$ 52,000	
		Railroad R.O.W: Wilder to Deens Lane 8" water main replacement - Length 700'	\$ 78,000	
		Ohio: May to Blend 8" water main replacement - Length 240'	\$ 26,000	
		24th Street: Sheriden to Lincoln 8" water main replacement - Length 240'	\$ 39,000	
Beaverton	Hydro-Electric Dam Renovation	Repair and or Replacement of 3 taintor gates, Replace all stop logs at 4 weir's, and Repair concrete deterioration below water line	\$ 400,000	200
	Sludge Removal; Wastewater Treatment Facility	Removal of sludge in lagoon at Wastewater Treatment Facility	\$ 80,000	15
	Road Construction; Glidden Street Project	Removal of existing asphalt, installation of storm sewer and catch basins, installation of curb and gutter, and replacement of asphalt	\$ 586,000	30
Belding	Sanitary Sewer and Lift Station Improvements	Lining the sewer mains	\$ 1,285,900	20-30

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	High Street Reconstruction	Erosion control, install storm sewer, upgrade water main, stabilize the bank, reconstruct the deteriorated road.	\$ 1,393,100	20-30
	York Street Reconstruction and Water main Improvement	Fully reconstruct York St to bring it up to standards	\$ 727,000	20-30
	M-44 Corridor Safety and Enhancement project		\$ 830,022	
Bellaire	Bridge repair		\$ 150,000	8
Bessemer	Water System Upgrade		\$ 750,000	12
	Blight Elimination		\$ 600,000	10
	Local Street Improvement		\$ 350,000	15
	Downtown Enhancement		\$ 2,500,000	50
	Historic City Hall Renovation		\$ 500,000	10
Birch Run	Street repair	Road widening to three lanes from Silver Creek to north village limits with concrete curb and gutter, mill and resurface existing road from Silver Creek South to Main St.	\$ 1,000,000	
	Utility Projects	Upgrade three of the village's sanitary sewer lift stations	\$ 500,000	
	Gateway Enhancements	Implement streetscape enhancements on Main Street at the main entrance to the downtown area	\$ 200,000	
	I-75 Interchange Improvements	Extend the streetscape beautification project across the I-75 overpass - high-mast, multiple-lamp lighting should be installed	\$ 1,200,000	
	Water Loop Across CSX Railroad Tracks	Installation of a 12-inch water main beginning in the area of the existing water tower at the south end of Heath Street.	\$ 220,000	
	Streetscape and Sidewalk	Complete the DDA Streetscape Master Plan from Beyer Road east to the Dixie Highway	\$ 2,890,000	
	Dedicated Water Supply Along Dixie Highway	Installation of a 12-inch transmission waterline parallel with the existing 12-inch feed from Saginaw's pumping station	\$ 3,730,000	
Birmingham	Construction of an LEED certified multi-modal transit center	Includes relocation of existing train station	\$ 7,000,000	
	Reconstruction of existing golf course club house and winter sports activity center - LEED certified		\$ 850,000	
	Reconstruction and expansion of civic center park & related street/surface parking improvements		\$ 4,500,000	
	Construction of a 300 + space parking structure		\$ 12,000,000	
	Completion of a renovation of partially existing trail network		\$ 2,000,000	
	Reconstruction of Baldwin Avenue bridge and adjacent street		\$ 600,000	
	Completion of erosion control, floodway expansion and sedimentation trench		\$ 400,000	
	Reconstruction/major repairs of local streets	South Eton Rd	\$ 800,000	
		Bowers St and Hazel St between Adams Rd and S Eton Rd	\$ 400,000	
		Bowers St between Woodward Ave and Adams Rd	\$ 1,000,000	
		East Maple Rd between Adams Rd and S Eton Rd	\$ 3,000,000	
		West Lincoln Rd between Southfield Rd and Cranbrook Rd	\$ 5,000,000	
	Redevelop a community park and adjacent YMCA facility		\$ 1,000,000	

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	Realignment of Worth St at Woodward Ave to improve traffic flow		\$ 400,000	
	Concrete restoration and other improvements to Pierce St parking structure		\$ 800,000	
	Completion of Woodward Ave median and streetscape enhancements		\$ 2,500,000	
Blissfield	Water Treatment Plan Improvements	Includes an addition to the Village's water treatment plant that would house sludge treatment and disposal facilities, as well as an ultra-violet disinfectant and treatment facility	\$ 1,500,000	
	Village Office and Police Station	Construct a new Village Office and Police Station, to address ADA requirements and space issues	\$ 1,200,000	
Buchanan	Water and Sewer Main replacement		\$ 27,750,000	
	road resurfacing and streetscaping		\$ 2,500,000	
Cadillac	Pine/Lincoln/May Street Reconstruction	Reconstruct sections of three highly traveled and important residential streets in the City	\$ 337,000	
	Lynn/Hersey Street Reconstruction	Reconstruct connected sections of two residential streets near the hospital in the City	\$ 239,000	
Canton	Canton Center Road Reconstruction & Widening	Wayne County TIP #2000614 (Palmer to Cherry Hill) Reconstruction of a two-lane road and widening to a five-lane cross section including traffic signal modernizations with LED pedestrian and signal heads.	\$ 4,530,000	
	Sheldon Center Road Reconstruction & Widening	Wayne County TIP #2002053 (Canton Center to Joy) Reconstruction of a two-lane road and widening to a five-lane cross section including traffic signal modernizations with LED pedestrian and signal heads.	\$ 3,800,000	
	Intersection Safety Improvements (2008)	Various safety improvements to three signalized intersections along Sheldon Center Road (Canton Center, Sheldon and Joy) including traffic signal modernizations with LED pedestrian and signal heads.	\$ 945,000	
	Intersection Safety Improvements (2009)	Various safety improvements to three signalized intersections along Cherry Hill Road (Haggerty, Lilley and Canton Center) including traffic signal modernizations with LED pedestrian and signal heads.	\$ 1,147,500	
	Intersection Safety Improvements (2009)	Signalization & safety improvements to the intersection of Crowndale at Beck Road including traffic signal modernizations with LED pedestrian and signal heads.	\$ 25,000	
	Annual Road Rehabilitation Program	Various preventative maintenance treatments to primary roads throughout Canton. The project includes milling & resurfacing of asphalt, asphalt & concrete patching, crack sealing and ADA compliant curb ramps.	\$ 969,650	
	Ridge Road Paving	The project includes the paving of an existing gravel road from Ford Road north to Warren Road with a three (3) lane asphalt cross section. The project also includes a bridge replacement over the County drain.	\$ 1,500,000	
	Pedestrian Pathway Bridges	The project includes the construction of five (5) pedestrian bridges over the Rouge River providing interconnection of community pathway system segments.	\$ 700,000	
	ADA Transition Plan Projects - Phase 1	The project includes the improvement of existing sidewalks, building ramps, and curb ramps in the public right-of-way in the Cherry Hill Theater District.	\$ 235,000	

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	ADA Transition Plan Projects - Phase 2	The project includes the improvement of existing sidewalks, building ramps, and curb ramps in the public right-of-way across the community.	\$ 500,000	
	Water main Replacement - Aberdeen/Oakview/Brookline/Arlington	The existing 8" diameter water mains have a high frequency of breaks causing significant water service disruption to customers.	\$ 995,000	
	Water main Replacement - Belleville Road	The existing 12" diameter water main is undersized. It requires replacement in advance of a future road widening project for a commercial development.	\$ 250,000	
	Water main Replacement - Willard/Yost Road	The existing 6" diameter water main is undersized to meet fire flow & pressure. It requires replacement in advance of an industrial building redevelopment project.	\$ 250,000	
	Water main Extension - Hanford Road	The water master plan requires a 12" diameter water main to balance system pressures and provide future service in the district.	\$ 650,000	
	Phase 3 - Sanitary Sewer Relief Projects	The sewer master plan requires 24" and 36" diameter relief sanitary sewers to comply with an existing Administrative Compliance Agreement with the MDEQ.	\$ 8,000,000	
	Annual Sanitary Sewer Rehabilitation Program	Various preventative maintenance treatments to the existing sanitary sewer system including cured-in-place-pipe (CIPP) lining and manhole rehabilitation across the community.	\$ 500,000	
	Regional Storm water Quality Basin	This basin will serve several future commercial developments planned for the area. It will have been designed to function as a cold water basin to support sport fish populations in an existing area of concern (AOC) identified by the MDEQ/EPA. The basin meets the latest native planting & green infrastructure ordinance requirements of the community.	\$ 745,000	
	Building Energy Efficiency Retrofits	Various energy efficiency improvements (i.e. lighting, water conservation, heating & cooling) to existing community facilities based on the 2007 State of Michigan DLEG Energy Audit to reduce energy demands.	\$ 1,230,000	
Caro	Upgrade of water mains 2" or less in size		\$ 2,218,075	
	Upgrade of water mains 4" or less in size		\$ 9,314,900	
	Upgrade of water mains 6" or less in size		\$ 10,636,775	
	Parking Lots Improvements		\$ 421,700	
	UL system for the waste water plant	Increase the efficiency of the wastewater treatment plant and make it safer to operate.	\$ 250,000	
Cedar Springs	New Library Building		\$ 2,030,000	
	South Main St Reconstruction		\$ 307,400	
	Meijer White Pine Trail Staging Area	Provide asphalt paved parking lot, underground storm water detention, concrete walk to trail, picnic area and rest rooms.	\$ 237,000	
	Well Field Water Main Loop Completion		\$ 410,000	
Center Line	Roads	10 Mile Rehabilitation, Lawrence to West City Limits	\$ 800,000	22.2
		Harding Pavement (2 Blocks)	\$ 650,000	18.1
		Coolidge Pavement, Lawrence to Van Dyke	\$ 450,000	12.5
		Pavement Patching of Major Streets	\$ 300,000	8.3
	Water Mains	Helen Water Main Replacement	\$ 325,000	9
		Weigand Water Main Replacement	\$ 215,000	6

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		Weingartz Water Main Replacement	\$ 215,000	6
		10 Mile Road Water Main Connection to Warren	\$ 90,000	2.5
		Engleman Water Main Replacement	\$ 150,000	4.2
		Gate Valve and Well Repair Program	\$ 150,000	4.2
	Sanitary Sewer	Structural Repairs to Deteriorated Sanitary Sewers	\$ 200,000	5.6
		Manhole Channel & Drop Connection Repairs	\$ 115,000	3.2
	Storm Sewer Rehabilitation	Full Length & Sectional CIPP Lining	\$ 500,000	13.9
		Open Cut Repairs	\$ 75,000	2.1
		Clean and CCTV Storm Sewers	\$ 600,000	16.7
Charlevoix	Park Avenue Road and Utility Improvements		\$ 876,698	
	State Street Road and Utility Improvements		\$ 1,263,949	
	Clinton Street Road and Utility Improvement		\$ 115,340	
	Building Efficiency Improvements		\$ 116,499	
	Installation of LED Lights at Municipal Airport		\$ 300,000	
	Construction of Airport Hangars at Municipal Airport		\$ 1,900,000	
	Industrial Park Underground Electric Circuit Construction		\$ 510,000	
	Fiber Optic Network Extension		\$ 138,000	
Cheboygan	Water Distribution replacement and upgrades		\$ 2,800,000	
	Wastewater Treatment Plant upgrades		\$ 2,200,000	
	Major and Local Street repair and resurfacing		\$ 950,000	
Chelsea	Construction of Energy Efficient/LEED certified Police Station		\$ 3,000,000	
	Major water main repairs	East Street and Lanewood Subdivision	\$ 1,000,000	
Clawson	Road Reconstruction	Elmwood Rd - approx 1 mile		
		Overlay of part of W 14 Mile Rd. and E 14 Mile Rd		
		Widening of Crooks Rd. from 14 Mile Rd. to Maier Dr		
		Overlay of Rochester Rd from Elmwood to 14 Mile Rd		
	Downtown Streetscape	Includes lighting, intersection and crosswalk improvements, and the addition of on-street parking		
	City Streets/Metro Roads	14 Mile & Guardian Angels Traffic Signal Replacement	\$ 125,000	3.5
		Main Street & Walper Traffic Signal Replacement	\$ 175,000	4.9
		N. Stephen Reconstruction - School to Dreon	\$ 180,000	5
		14 Mile & Bellevue Traffic Signal Replacement	\$ 175,000	4.9
		Langley - School to Dead End	\$ 300,000	8.3
		Gargantua Reconstruction - Nakota to Massoit	\$ 410,000	11.4
		S. Manitou Reconstruction - Nakota to Massoit	\$ 140,000	11.4
		Various Streets - Road Patching	\$ 500,000	13.9
		14 Mile & Main Street Traffic Signal Replacement	\$ 175,000	4.9
		Crooks Road & Elmwood Traffic Signal Replacement	\$ 125,000	3.5
		Selfridge Reconstruction - Elmwood to Phillips	\$ 150,000	12.5
		Kenilworth Reconstruction - Elmwood to Dreon	\$ 950,000	26.4
		Elmwood Reconstruction - Crooks to Rochester Road	\$ 3,000,000	83.3
		Phillips Reconstruction - Bywood to Main Street	\$ 1,550,000	43.1
		Broadacre Reconstruction - N. Crooks to N. Bywood	\$ 1,550,000	43.1
		N. Bywood Reconstruction - Park Drive to Maple	\$ 1,200,000	33.3

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		Rochester Road & Gooddale Traffic Signal Replacement	\$ 125,000	3.5
		School Reconstruction - Langley to N. Bywood	\$ 1,100,000	30.6
		14 Mile & Guardian Angels Traffic Signal Replacement	\$ 125,000	3.5
		Dreon Reconstruction - Kenilworth to N. Stephen	\$ 940,000	26.1
		Grant Reconstruction - Wilson to Rochester Road	\$ 610,000	25.3
		Council Reconstruction - N. Custer to N. Main Street	\$ 870,000	24.2
		Key West Drive Reconstruction - Badder to E. City limit	\$ 820,000	22.8
		N. Selfridge Reconstruction - Elmsford to Maple	\$ 1,120,000	31.1
	Water	N. Marias Water Main Replacement - Broadacre to Phillips	\$ 140,000	3.9
		Washington Water Main Loop - John M to Phillips	\$ 130,000	3.6
		N. Custer Water Main Replacement - Council to Maple	\$ 160,000	4.4
		Bowers Water Main Replacement - Rochester to 14 Mile Rd	\$ 230,000	6.4
		Fisher Court Water Main Replacement - Main Street to Boschma	\$ 390,000	10.8
		W. 14 Mile Water Main Replacement - Bellevue to Rochester Rd	\$ 480,000	13.3
		Line or Replace Deteriorated Sanitary Sewers	\$ 7,000,000	194.4
		S. Main Water Main Replacement - Gardner to Bauman	\$ 510,000	14.2
		Broadacre Water Main Replacement - Main Street to N. Bywood	\$ 610,000	16.9
		S. Rochester Water Main Replacement - 14 Mile to Bauman	\$ 670,000	18.6
		Maple Water Main Replacement - Langley to N. Custer	\$ 800,000	22.2
		Bauman Water Main Replacement - Rochester to Bellevue	\$ 420,000	11.7
Coldwater	Sewer and Water	Capitol Improvement Projects	\$ 19,847,675	
	Street pavement/pulverizing	Michigan St from Smith St to State St	\$ 367,911.19	
		Butters St from Garfield St to Chicago St	\$ 420,077.07	
		State St from Grand St to Morse St	\$ 281,471.32	
Crystal Falls	Western Lift Station and Forcemain	Replacement of the existing Western Lift Station with a new submersible sanitary sewer lift station and replacement of the forcemain	\$ 319,280	
	Main Lift Station Upgrades	Improvements to the lift stations grit handling and screening capabilities and access to the wet well to increase safety and ease cleaning	\$ 73,320	
	Crystal Avenue, Park Street, and Poplar Avenue Sewer	Replacement of deteriorated collection piping on Crystal Avenue, Park Street, and Poplar Avenue	\$ 176,287	
	East Park Street Sewer	Replacement of deteriorated collection piping on East Park Street	\$ 57,190	
	Bristol Street Sewer	Replacement of deteriorated collection piping on Bristol Street	\$ 123,536	
	East Bristol Street and North Park Street Sewer	Replacement of deteriorated collection piping on East Bristol Street and North Park Street	\$ 163,089	
	Main Lift Station Forcemain	Replacement of a deteriorated asbestos cement forcemain that is a vital link between the City's Main Lift Station and their Wastewater Lagoons	\$ 1,358,500	
Davison	New Municipal Center	Includes city offices and a county courthouse	\$ 5,000,000	15
	Road/Water Main project	Reconstruction of Main St	\$ 2,000,000	50
Delhi	North Trail Connector	Make the connection between the existing Lansing River Trail and the existing Delhi Township Trail between Willoughby Road and Jolly Road	\$ 7,500,000	107
	Cedar Street Re-Construction	Complete re-building of Cedar Street south of Holbrook in Delhi Township to Edgar Road	\$ 2,700,000	50

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	College Road Force main (sanitary sewer)	Extend sanitary sewer to existing vacant commercial, industrial and high density residential/mixed use development in the vicinity of Holt/College Rds & US-127.	\$ 1,500,000	14
	Bishop Road/M-99 Traffic Circle	Create an intersection conducive to lower accident rates and high economic stimulus	\$ 4,500,000	100
	Cook and Thorburn Watershed Improvements		\$ 5,000,000	71
	Sludge dryers for Class A solids at the publicly owned treatment facility (POTW)		\$ 4,000,000	57
	Sewage pumping station improvements at Lift Station D		\$ 10,000,000	143
	Pine Tree Road Sewage Pumping Station		\$ 2,500,000	36
	Remodel Township hall to meet LLED cert.		\$ 2,200,000	31
	Fiber Optic Connectivity between all publically owned governmental and school facilities		\$ 1,000,000	14
	Replace/install playground equipment at 3 township parks		\$ 750,000	8
	Complete construction of veterans memorial gardens		\$ 1,000,000	14
	Construction of two new restrooms/pavilions		\$ 750,000	11
Delta Charter Township	Water main replacements	Upgrade and replace existing Bellaire Hills sanitary sewer pump station	\$ 400,000	41
		Replace water main Saginaw Hwy., Elmwood to Creyts	\$ 430,000	41
		Replace water main St Joe Hwy., Waverly to Creyts	\$ 818,000	41
		Replace water main Dibble, Saginaw to St Joe	\$ 415,000	41
		Replace water main Hume, Michigan to st Joe	\$ 208,000	41
	Water main/sewer construction	Water mains in Gettysburg Farms West subdivision	\$ 268,000	41
		Sanitary sewer Nixon & St Joe west of Nixon	\$ 1,710,000	41
		Water main St Joe Hwy., west of Nixon	\$ 300,000	41
	Renewable Resource Recovery and Energy Conservation Project	Make the Delta Charter Township Wastewater Treatment plant energy efficient and run on renewable resources	\$ 1,400,000	20-Jan
	Lighting upgrade for energy conservation	retrofit the outdated florescent light fixtures to energy efficient T-8 fixtures with electric ballasts and change over the light switches to motion detectors in the Administration Building	\$ 17,700	
DeTour	Emergency Generator for Lift Station #1		\$ 65,000	
	Emergency Generator for Lift Station #2		\$ 55,000	
	Replace Grinder Pump Stations		\$ 150,000	
	Replace Lift Station #3		\$ 185,000	
	Sewer Jetter - replace existing trailer		\$ 25,000	
Detroit	Airport	Airport upgrades and acquisitions	\$ 106,500,000	50
	Energy	Remote meter reading	\$ 1,250,000	2
		Installation of 2 60 MVA Turbine Generators	\$ 85,000,000	3
		24000V to 4800vDistribution Sys Conversion	\$ 15,450,000	5
		Conversion and upgrading of mercury vapor series fed street lights to sodium vapor multiple street lights	\$ 88,000,000	5
		Relay Replacement Program	\$ 4,300,000	5
		Traffic Signal Feed Upgrades	\$ 5,200,000	5
	Streets/Roads	Construct and install internally illuminated street name signs at 25 locations in the downtown	\$ 500,000	10

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Install new pedestrian crosswalks in the downtown area	\$ 500,000	10
		Improve traffic safety by retrofitting pedestrian traffic signals with countdown times and push buttons at 100 intersections	\$ 2,000,000	50
		Reconstruction/Rehabilitation of 11 vehicular and pedestrian bridges throughout Detroit.	\$ 17,000,000	50
		Reconstruction/resurfacing of 150 miles of major roadway throughout the city.	\$ 75,000,000	50
	Transit	Capital Assets	\$ 13,000,000	2
		Bus stop improvements	\$ 3,000,000	5
		Communications equipment	\$ 39,000,000	5
		Facility improvements and upgrades	\$ 61,000,000	25
Dexter	Roads	Install Roundabout Dexter-Pinckney Rd	\$ 5,500,000	36
		Reconstruction of Central Street to meet truck route requirements	\$ 2,000,000	13
		Reconstruction of Thris Street to meet truck route requirements	\$ 400,000	3
		Road rehab of Baker Rd	\$ 450,000	3
		Road rehab of Dexter-Ann Arbor Rd	\$ 600,000	4
		Add center left turn lane & on street bike lane to Dexter-Ann Arbor Rd	\$ 400,000	3
		Road Maintenance throughout the village	\$ 500,000	3
		Widen and reconstruct Jeffords St and Forest St	\$ 1,000,000	7
	Water/Sewer	Drill fifth well and transmission main along Shield and Parker Rds	\$ 1,300,000	8
		Upgrade high service pumps from 300 gpm to 400/450 gpm	\$ 250,000	2
		Construct emergency 300,000 gallon storage	\$ 1,300,000	8
		Upgrade from 4" cast iron water main to 8" ductile iron water main	\$ 2,500,000	16
		Construct 400,000 gallon equalization basin	\$ 2,545,000	17
		Sanitary sewer rehabilitation	\$ 1,000,000	7
		Storm channel rehabilitation	\$ 48,000	1
		Construct bio swales and rain gardens	\$ 79,000	1
		Construct wetlands to naturally clean storm water	\$ 273,000	2
		Install storm sewer and swales along Grand St	\$ 170,000	1
		Install water main along Grand St	\$ 140,000	1
	Village Hall	Construct new village hall	\$ 2,000,000	13
	Mill Creek Park	Construct park in open space due to Mill Creek dam removal	\$ 2,000,000	13
Dowagiac	Wolf St Lift Station project		\$ 200,000	
	Second Entrance to Middle School		\$ 907,000	
	Street Infrastructure Upgrade	Grand Boulevard, Johnson Street, Halsted Street and Ashland Street	\$ 2,523,890	
		Thickstun Street and Andrew Street	\$ 2,720,358	
	Replacement of Division St Water Main		\$ 1,133,814	
Durand	N. Saginaw Street Renovations/Streetscape		\$ 1,100,000	
	Durand Industrial Park Enhancements		\$ 900,000	
	Russell Street Reconstruction		\$ 800,000	
	Holmes Street/West Quadrant Neighborhood Storm Sewer Improvement Project		\$ 1,750,000	
	City Hall Heating/HVAC System Replacement		\$ 500,000	
East Lansing	Street Repair/Reconstruction	Bogue Street Bridge over the Red Cedar River	\$ 220,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Mt. Hope Road, west City limit to east City limit	\$ 826,396	
		Harrison Road, Mt. Hope to Trowbridge	\$ 850,000	
		Harrison Road, Trowbridge to Kalamazoo	\$ 900,000	
		Coleman Road, West Road to Wood Street	\$ 3,900,000	
		Kalamazoo Street, City limits to Harrison	\$ 564,096	
		Roseland Avenue, Hagadorn to City limits	\$ 103,200	
		Oakland Drive, Grand River to Roseland	\$ 106,373	
		Maplewood Drive, Grand River to Roseland	\$ 104,062	
		Ridgewood Drive, Hagadorn to 125' east of Wood	\$ 126,311	
		Whitehills Drive, 500' east of Abbot to Alton	\$ 230,834	
		Old Hickory Lane, Saginaw to 915' north of Camelot Drive	\$ 87,164	
		Lantern Hill Drive, Burcham to 730' north of Knoll	\$ 131,487	
		Wick Court, Lantern Hill to north end	\$ 19,613	
		Knoll Road, Burcham to Lantern Hill	\$ 51,253	
		Oxford Road, Abbot to 482' west of Sunset	\$ 100,209	
		Sabron Drive, Saginaw to Clarendon	\$ 45,405	
		Sunset Lane, Saginaw to Northlawn	\$ 84,473	
		Gilcrest Avenue, Woodingham to 150' south of Gainsborough	\$ 53,938	
		Greenview Avenue, Woodingham to Gainsborough	\$ 64,512	
		Mt. Vernon Avenue, Hagadorn to Moorland	\$ 143,854	
		Linden Street, Hagadorn to Timberlane	\$ 201,075	
		Lilac Avenue, Narcissus to west end	\$ 141,550	
		Daisy Lane, Lilac to west end	\$ 169,166	
		Larkspur Drive, Marigold to south end	\$ 52,925	
		Narcissus Drive, Marigold to 523' s. of Daisy	\$ 75,941	
		Hicks Drive, Marigold to Daisy	\$ 45,600	
		Rowena Road, Ivanhoe to Scott	\$ 33,112	
		Scott Drive, Rebecca to Rowena	\$ 28,235	
		Rebecca Road, Scott to Ivanhoe	\$ 32,588	
		Bessemaur Drive, Abbot to Colorado	\$ 290,597	
		Columbine Drive, Loree to Bessemaur	\$ 67,779	
		Foxcroft Road, Applegate to Lake Lansing	\$ 252,114	
		Cambria Drive, Hagadorn to north City limit	\$ 222,765	
		Smithfield Avenue, Cambria to north City limit	\$ 55,740	
		Rolling Brook Lane, Ramblewood to north end	\$ 183,626	
		Red Leaf Lane, Rolling Brook to Green Tree Lane	\$ 211,346	
		Green Tree Lane, Ramblewood to Red Leaf	\$ 53,338	
		Harvard Road, Coolidge to Cowley	\$ 95,449	
		Cowley Avenue, 100' north of Saginaw to north end	\$ 64,169	
		Gilcrest Avenue, Woodingham to north end	\$ 202,600	
		Bainbridge Drive, Roxburgh to east end	\$ 111,564	
		Rosewood Avenue, Bainbridge to Gainsborough	\$ 61,394	
		Glenhaven Avenue, Woodingham to Gainsborough	\$ 191,423	
		Woodingham Drive, Harrison to Spruce Hill	\$ 170,901	
		Pine Forest Drive, Saginaw to Harrison	\$ 139,863	
		Spruce Hill Road, Pine Forest to Woodingham	\$ 101,493	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Water Mains	Burcham to Grand River	\$ 1,165,000	
		Evergreen, Oakhill to existing 8" water main	\$ 243,000	
		Kensington, Grand River to Michigan	\$ 616,000	
		West water main loop, Marigold to Trowbridge	\$ 689,000	
		Collingwood, Grand River to Burcham	\$ 865,000	
		Durand, Linden to Snyder	\$ 261,000	
		Burcham to Water Tower	\$ 245,000	
		Oakwood area	\$ 488,000	
		Harrison, Trowbridge to Kalamazoo	\$ 350,000	
	Sewer Projects	Manhole Rehab	\$ 200,000	
		Misc. sewer lining and spot repair	\$ 800,000	
	Albert Avenue Realignment		\$ 2,500,000	
	Avondale Square Infrastructure		\$ 450,000	
	Board of Water and Light Building Rehab		\$ 300,000	
	Division Street Parking Garage		\$ 487,650	
	Downtown Sidewalk Improvements		\$ 750,000	
	Grove Street Parking Garage		\$ 156,300	
	University Place - East Plaza Improvements		\$ 400,000	
	Wayfinding Design/Build Contract		\$ 500,000	
	Green Initiatives	Downtown Reforestation	\$ 19,000	
		Former Department of Public Works Site	\$ 2,000,000	
		Green Enhancements to the Department of Public Works - Solar PV array at DPW facility	\$ 200,000	
		Green Enhancements to the Department of Public Works - Installation of wind turbines	\$ 75,000	
		Green Infrastructure for Parking System	\$ 400,000	
		Reclamation of Ash Borer Trees	\$ 180,000	
	Economic Development	210 Michigan Avenue (24/7 convenience store)	\$ 435,000	
		Bury utility lines along East Village (Grand River Avenue)	\$ 1,200,000	
		Downtown Technology Enhancements - Incubator expansion	\$ 550,000	
		Downtown Technology Enhancements - Broadband infrastructure	\$ 200,000	
Eastpointe	Roads	Juliana Avenue Reconstruction - David to Kelly	\$ 215,000	6
		9 Mile Road Joint Sealing - Kelly Road to West City Limits	\$ 125,000	3.5
		SB Kelly Road Reconstruction - Norton to 9 Mile	\$ 300,000	8.3
		SB Kelly Road Resurfacing - Stephens to Norton	\$ 345,000	9.6
		SB Kelly Road Reconstruction - Toepfer to 8 Mile Road	\$ 1,200,000	33.3
		Hayes Road Resurfacing - 9 Mile to Stephens	\$ 850,000	23.6
	Water Mains	10 Mile Road Water Main Replacement - Gratiot to Flower	\$ 700,000	19.4
		Wilmot Water Main Replacement - Stephens to 10 Mile	\$ 400,000	11.1
		Cushing Ave Water Main Replacement - 9 Mile to Stephens	\$ 400,000	11.1
		Water Reservoir Upgrades	\$ 1,300,000	36.1
		Gratiot and 8 Mile Meter/PRV Pit	\$ 600,000	16.7
		Kelly Road and 8 Mile Meter/PRV Pit	\$ 500,000	13.9
	Sanitary Sewers	Line or Replace Deteriorated Sanitary Sewers	\$ 5,500,000	152.8
Elk Rapids	River Street Water and Street Infrastructure Improvements		\$ 1,258,500	75

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Alley reconstruction		\$ 300,000	30
	Lake Michigan Public Access Parking Lot construction		\$ 300,000	30
Elsie	Rail line construction	A company is looking to reused the closed Lear manufacturing facility but needs a rail spur to do so.	\$ 750,000	
Farmington	Streets/Roads	Downtown street reconstruction and streetscape improvements	\$ 4,000,000	600
		Road Improvement and Water main replacement	\$ 1,500,000	100
	Sewer	Floral Park sewer rehab	\$ 1,500,000	50
Farmington Hills	City Hall Revitalization Project		\$ 8,000,000	50
	Upgrade St Francis Water main, 8 Mile to Independence		\$ 900,000	
	Halsted Resurfacing, 11 Mile to I-696 Bridge		\$ 500,000	
	Nine Mile Resurfacing, Gill to M5/Folsom		\$ 650,000	
	Drake Resurfacing, Nine Mile to Lytle		\$ 330,000	
	I-275 Living Wall		\$ 5,314,000	
	Fleet Vehicle Replacement		\$ 375,000	
	Danvers Pond		\$ 500,000	
	Trailer Mounted Hydroseeder		\$ 40,000	
	Vacuum Sweeper		\$ 170,000	
	Tree Replacement		\$ 120,000	
	Porous Pavement Parking Lots	Founders Park Ballfield Lot	\$ 840,000	
		Founders Skate Park/ Soccer Lot	\$ 870,000	
		Heritage Park Playground Lot	\$ 972,000	
		Heritage Park Handicap Amphitheatre Lot	\$ 2,850,000	
Fenton	North Road & Adelaide Street, water and street project	Replacement of water main on North Road from Oak Park Drive to Adelaide Street and then running south on Adelaide to South Holly Road. Total resurfacing the entire area where the water main was replaced.	\$ 4,000,000	
	Milling and overlay of North Leroy Street	Milling and a 3" overlay of this area plus some curb and gutter repairs where needed	\$ 825,000	
	Silver Parkway Milling and overlay	Milling and overlay of Silver Parkway from Silver Lake Road to Owen Road.	\$ 725,000	
	Bridge replacement	Replacement of the bridge on Silver Lake Road	\$ 1,700,000	
	Upgrade of sewer lift stations and repair of collection system	Required to manage the overflows in the system and to upgrade and repair the current lift stations	\$ 2,750,000	
Ferrysburg	LEED City Hall and renovation project	Move City Hall to an old school building, and save a portion of the former school for community activities (gymnasium areas) and other uses	\$ 4,000,000	
	New DPW garage		\$ 1,500,000	
	Streets/Roads	North Shore Road	\$ 3,250,000	
		Local Streets	\$ 550,000	
		West Spring Lake Rd	\$ 300,000	
		Parkwood Dr	\$ 700,000	
		Maple St Extension	\$ 600,000	
		VanWagoner Railroad crossing	\$ 450,000	
		Fourth St	\$ 150,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Sanitary Sewer	Upgrade sanitary sewer pipe that is at capacity and undersized for future development	\$ 1,000,000	
	Sewer	Upgrade Sewer Lift Station that serves two communities	\$ 250,000	
Flushing	Wastewater Treatment Plant improvements	Improvements to update the plant	\$ 1,400,000	15
	Fiber Link Project	Allow city to connect to school system's fiber links	\$ 180,000	12
	Flushing Riverview Trail Extension	New trail extension that would provide a link from residents on the south side of the Flint River, to the Downtown commercial and park areas.	\$ 550,000	40
	Water Meter Replacements	Modernize meter reading system and replace very old meters throughout the city with a new electronic meter system	\$ 2,200,000	12
	Coutant Road Paving		\$ 600,000	25
Frankfort	Revitalization of the City of Frankfort Water, Sewer, and Road Infrastructure System		\$ 17,577,497	
	Boat Launch Enhancement Project		\$ 504,315	
	LED Retro-Fit to Main Street Streetlights		\$ 64,375	
Gaylord	WWTP Equipment Replacement	Replace deteriorating equipment	\$ 663,200	24
	WWTP Plant Expansion		\$ 7,300,000	35
	Business Loop I-75 streetscape improvements		\$ 7,250,000	60
	West M-52 streetscape and pathway	Create pedestrian sidewalk/pathway and streetscape	\$ 1,873,942	20
	Street improvements	North Otsego St, North Court St, Mitchell St	\$ 1,752,684	50
	East and West Main St water and sanitary main addition		\$ 337,062	20
	East Mankowski Rd expansion		\$ 237,781	25
	Downtown special events area (DDA)	Purchase an old lumber building and develop a parking light/renovate an existing building to house consignment shops and farmer/antique/craft market	\$ 1,700,000	30
	Gateway entrance to downtown Gaylord (DDA)		\$ 350,000	20
	Downtown Gaylord elevated crosswalk (DDA)	Construct a covered pedestrian crosswalk	\$ 700,000	25
Grand Blanc	Grand Blanc Rd	Creation of streetscape and bike pathway and resurfacing of Grand Blanc Rd within city limits	\$ 800,000	
	Jewett Trail	Creation of pathway along Jewett Trail and north up Davis St	\$ 250,000	
	Saginaw St	Resurfacing of Saginaw St from Grand Blanc Rd to city limits	\$ 750,000	
	Perry Rd	Resurfacing of Perry Rd from Terrace to city limits	\$ 500,000	
	Genesse Rd	Resurfacing, curb and gutter of Genesse Rd from Hills to Kings Pointe Green to end	\$ 500,000	
	Center Rd	Resurfacing, curb and gutter of Center Rd from McFarland to 400 ft north of Brainard	\$ 500,000	
	Davis St	Resurfacing of Davis St from Reid Rd to Jewett Trail	\$ 200,000	
	Reid Rd	Creation of streetscape and on-street parking and resurfacing of Reid Rd from Saginaw to West St.	\$ 750,000	
Grand Haven	Beechtree Street	Sewer, water, storm, street, lighting	\$ 2,500,000	30
	Harbor Avenue	Sewer, water, storm, street, lighting	\$ 2,500,000	30
	Washington Avenue	Sewer, water, storm, street, lighting	\$ 3,000,000	30
	Adams Street RR crossing		\$ 350,000	620
	Green boardwalk	Retro fit Grand haven Boardwalk with fluorescent or LED lighting	\$ 50,000	5

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Renovation of Northwest Ottawa Water Plant production facilities		\$ 20,000,000	50
	Biological phosphorous removal at the WWTP	Reduce reliance on harmful chemicals introduced into Grand River	\$ 350,000	
	Ultraviolet disinfection system at WWTP	Reduce reliance on harmful chemicals introduced into Grand River	\$ 1,100,000	
	Odor control at WWTP		\$ 1,000,000	
Grand Rapids	Energy	Government Buildings - On site wind power projects	\$ 2,500,000	40
		Government Buildings - On site Solar Panel Projects	\$ 5,000,000	75
	Streets/Roads	Wealthy Street Bridge over the Grand River (Already under contract to MDOT)	\$ 1,285,000	15
		Reconstruction of Ionia Avenue from Fulton Street to Fountain Street	\$ 2,200,000	25
		Reconstruction of Sheldon Avenue from Highland Street to Delaware Street	\$ 850,000	25
		Reconstruction of Leonard Street from Remembrance Road to Collindale Avenue	\$ 2,500,000	30
		Rotomill/resurface Streets at Various Locations	\$ 12,500,000	100
		Weston/Commerce Parking Ramp	\$ 12,000,000	110
		Millennium Park - Wealthy Street Extension Estimate	\$ 15,000,000	170
		Millennium Park - Amphitheatre	\$ 30,000,000	320
	Water	Line (CIPP) 2000' of WWTP Scrubber pipeline	\$ 180,000	5
		Replacement of Emergency Generators at Various Locations	\$ 200,000	5
		Contract No. 10	\$ 2,000,000	10
		Conversion of the PERB to FEB at the WWTP	\$ 800,000	10
		Odor Control at the WWTP	\$ 2,000,000	10
		Replacement of Process Gate Actuators at the WWTP	\$ 1,200,000	15
		Construction of Aggregate Storage Bins at Sewer Main Building	\$ 260,000	20
		East Side CSO Cn#19	\$ 2,750,000	20
		Improvements to the Final Effluent Screw Pumps at WWTP	\$ 800,000	20
		Miscellaneous Structural Repairs at MARB	\$ 1,135,000	20
		Replacement of Low Lift Valves at Lake Michigan Filtration Plant	\$ 75,000	20
		Replacement of the Kingsbury Lift Station and Forcemain	\$ 2,100,000	20
		Structural Strength Improvements at Lake Michigan Filtration Plant - Phase 2	\$ 290,000	20
		Alger Reservoir Improvements	\$ 1,400,000	25
		Concrete Restoration at Lake Michigan Filtration Plant - Phase 3	\$ 670,000	25
		Concrete Restoration, Phase 2, at the LMFP	\$ 380,000	25
		Livingston Power Subyard upgrades	\$ 250,000	25
		Replacement of Pump Motor Starters for Franklin pumps 1 and 3	\$ 300,000	25
		Replacement of the Bird Avenue Lift Station	\$ 1,050,000	25
		Replacement of Valves at Monroe tank	\$ 100,000	25
		Sanitary Sewer and Water main Replacement in Chatham Street, Jackson Street, Straight Avenue and National Avenue	\$ 1,250,000	25
		Water main replacement in Hovey from lane to Fulton	\$ 80,000	25
		Water main replacement in Lockridge from Diamond to east end	\$ 175,000	25
		Concrete Restoration at Lake Michigan Filtration Plant - Phase 4	\$ 1,390,000	30
		East Side Combined Sewer Overflow (CSO) Cn#12A	\$ 2,850,000	30

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		East Side CSO CN#12B	\$ 3,500,000	30
		East Side CSO Cn#20	\$ 3,200,000	30
		Renovations of Filters 3, 5, 7 and 9 at Lake Michigan Filtration Plant	\$ 2,200,000	30
		Replacement of High Lift #2 Discharge Valves at Lake Michigan Filtration Plant	\$ 500,000	30
		Replacement of the Bona Vista Lift Station	\$ 2,200,000	30
		Saddleback Trunk Sewer Cn #4	\$ 3,900,000	30
		Saddleback Trunk Sewer Cn #3	\$ 2,800,000	35
		Saddleback Trunk Sewer Cn #1	\$ 6,200,000	45
		Water main replacement in Breton north of Burton	\$ 250,000	50
		East Side Combined Sewer Overflow	\$ 4,375,000	50
		Knapp Street/East Beltline Transmission Water main	\$ 6,243,000	50
		Miscellaneous Water main Valve Replacement	\$ 1,000,000	50
		Replacement of water main in Clearbrook, Eastbrook and Chamberlain	\$ 1,080,000	50
		Turner Avenue/Bridge Street Sanitary Sewer Relocation	\$ 3,900,000	50
		Water main replacement in Ann from Plainfield to Oakwood and Oakwood from Ann to Knapp	\$ 260,000	50
		Water main replacement in Grove from Plainfield to Taylor and in Taylor from Grove to Plainfield	\$ 540,000	50
		Water main replacement in Van Auken - Fuller to Kalamazoo	\$ 520,000	50
		Water main replacement in Washtenaw - Westlane to east end	\$ 410,000	50
		East Side CSO Cn#14	\$ 10,700,000	55
		4 Mile Road Elevated Storage tank	\$ 2,000,000	100
Grandville	Clean Water Plant Expansion	Expansion from 4.4 MGD capacity to 10 MGD	\$ 20,000,000	
Grant	Sewer plant and connection system upgrade		\$ 2,862,000	40-50
Grosse Pointe	Road resurfacing	Resurfacing of Waterloo Avenue from St. Clair Avenue to Fisher Road	\$ 500,000	
Grosse Pointe Woods	Roads	Marter Road Resurfacing- Vernier Road to Parkway	\$ 750,000	20.8
		Broadstone Reconstruction- Mack to W. City Limit	\$ 450,000	12.5
		Morningside Road Resurfacing- Renaud to Lochmoor	\$ 200,000	5.6
		Vernier Road Resurfacing- Charlevoix to Fairway	\$ 850,000	23.6
	Water System	Construct New Water System Reservoir	\$ 2,000,000	55.6
		South Renaud Water Main- Mack to E. of Milk River	\$ 500,000	13.9
		Anita Water Main Replacement- Mack to Marter	\$ 560,000	15.6
		Brys Water Main Replacement- Mack to Marter	\$ 640,000	17.8
		Hollywood Water Main Replacement- Goethe to Marter	\$ 365,000	10.1
		Lochmoor Water Main Replacement- Wedgewood to E.City Limit	\$ 500,000	13.9
		Newcastle Water Main Replacement- Mack to W. City Limit	\$ 335,000	9.3
		Sunningdale Water Main Replacement- Fairway to E. City Limit	\$ 520,000	14.4
		Water Main Loops- Various Locations	\$ 500,000	13.9
	Sanitary Sewers	Line or Replace Deteriorated Sanitary Sewers	\$ 6,000,000	166.7
Hamtramck	Caniff Street- Jos. Campau to Conant	Upgrading existing 80 year old water main and service connections, installation of storm sewer to reduce residential and surface flooding and to repair a 4 lane ½ mile of failing roadway.	\$ 2,500,000	20

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Holbrook Street- Jos. Campau to Conant	Upgrading existing 80 year old water main and service connections, installation of storm sewer to reduce residential and surface flooding and to repair a 4 lane ½ mile of failing roadway.	\$ 2,500,000	20
	Conant Avenue- Caniff to Holbrook	Upgrading existing 80 year old water main and service connections, installation of storm sewer to reduce residential and surface flooding and to repair a 4 lane ½ mile of failing roadway.	\$ 3,500,000	20
Hancock	Energy Conservation		\$ 500,000	10
	Water/Sewer Infrastructure		\$ 12,000,000	125
	Transportation		\$ 1,900,000	60
	Park and Trails		\$ 470,000	26
Hartford	Water System Improvement Project	Replacement of 4250 feet of water main on South Street from Pleasant	\$ 485,000	25
	Installation of a new well for city water supply		\$ 250,000	15
	Streets	Reconstruction of South Center Street from Main Street to I-94.	\$ 585,000	35
		Eastmain Street Enhancement Project. Reconstruction and Installation of	\$ 250,000	15
		Reconstruct Haver Street and install new storm sewers from East Main	\$ 250,000	15
Hastings	Reconstruction of Michigan Avenue Bridge		\$ 2,100,000	
	Construction of the new Fire Hall		\$ 4,500,000	
	Reconstruction of Shriner Street with South Sewer		\$ 1,200,000	
	Reconstruction of East State Road		\$ 750,000	
	Backup Energy System – City Hall		\$ 50,000	
	Emergency Notification System		\$ 100,000	
	Energy Efficiency Improvements – City Bldgs.		\$ 500,000	
	Michigan Avenue Sewer System Capacity Imp.		\$ 100,000	
	Phase II Sidewalk Improvements		\$ 600,000	
	Phase I Curb and Gutter Improvements		\$ 1,000,000	
	Phase III Riverwalk Improvements		\$ 1,000,000	
Hazel Park	Streets	Annabelle by Rec. Center resurfacing 500'x 30', catch basin, sewer, curbs, sidewalks	\$ 85,000	
		Annabelle off Vassar resurfacing 200'x 30', catch basin, sewer, curbs, sidewalks	\$ 35,000	
		Morehouse off Vassar resurfacing 200' x 30', sewers, curbs, sidewalks and apron	\$ 35,000	
		West End 8 mile to 9 mile (east half)	\$ 200,000	
		Couzens from Woodward Hts. to 10 mile resurfacing, curbs	\$ 250,000	
		W. Elza from John R. to Ford 900' x 30'	\$ 150,000	
		W. Elza from Ford to W. End 900' x 30'	\$ 170,000	
		W. George from John R. to Ford 900' x 30'	\$ 170,000	
		Crack seal 9 mile from Dequindre to West End	\$ 78,343.72	
		Striping the complete City	\$ 25,000	
		Service Drive Resurfacing	\$ 2,000,000	
	Handicap ramps		\$ 165,000	
	City hall façade		\$ 17,000	
	DPW parking lot resurfacing		\$ 100,000	
Highland Park	Water	NW Corner of City (West of Hamilton, north of Puritan)	\$ 2,949,000	50
		Gerald WM Replacement	\$ 423,000	25
		Glendale, Second and Mulford WM Replacement	\$ 474,000	25

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Candler WM Replacement	\$ 305,000	25
		Oakman, Kendall and Lincoln WM Replacement	\$ 675,000	25
		John Glenn, JF Kennedy and Shawcross WM Replacement	\$ 159,000	25
		Oakland 8-inch WM	\$ 19,000	25
		SE Corner of City (formerly Connecticut St.) WM Replacement	\$ 146,000	25
		Cottage Grove WM Replacement	\$ 89,000	25
		Water Treatment Plant Rehabilitation	\$ 25,000,000	200
		City-Wide Water Main Lining	\$ 72,990,720	200
	Sewer	City-Wide Sanitary Sewer Lining	\$ 72,990,720	200
	Streets/Roads	Bituminous Street Rehabilitation	\$ 9,736,000	100
		Concrete Road Rehabilitation	\$ 46,732,800	300
		Sidewalk Safety Improvements	\$ 24,121,600	200
		City-Wide Alley Pavement Rehabilitation	\$ 6,656,000	100
	Fire Hydrant Replacement		\$ 168,000	10
	Rehab McGregor library		\$ 6,000,000	100
	Fire Truck - Ladder Truck		\$ 1,200,000	6
Houghton	Sewer	Replace decaying sewer pipe	\$ 1,700,000	
	Street repair	Replace street, curb, and sidewalk by MI Tech University	\$ 1,000,000	10
Howard City	Howard City Wastewater Treatment System Improvement Project		\$ 2,600,000	18
Ionia	Street reconstruction	Total reconstruction of the Allen, Bagley, Batson and Roselawn Streets including replacement of 1940s era water, sanitary sewer and storm sewer mains, concrete curb, sidewalk and street surface	\$ 2,000,000	
	Ionia WWTP Capital Improvements	Implementation of Short Term Priorities	\$ 4,500,000	
Ironwood	Jessieville sanitary sewer and water main reconstruction		\$ 3,500,000	
	Municipal water pump station updates	replacement of high lift pumps, chlorine room construction, reservoir improvements	\$ 400,000	
	Fire hydrant and valve replacement project		\$ 1,500,000	
	Local street overlay project		\$ 5,250,000	
	Sanitary sewer manhole relining project		\$ 1,100,000	
	Geographic Information System (GIS) utility development		\$ 125,000	
	Greenbush St water main replacement		\$ 300,000	
	Backup water main construction		\$ 2,500,000	
	Sanitary sewer Phase II and Phase III construction		\$ 3,000,000	
	Water system improvements		\$ 3,100,000	
Ishpeming	Second and Third Street Infrastructure Improvements	Replacement of existing aging infrastructure(water mains, storm sewers, streets, curbs, and sidewalks)	\$ 4,500,000	
	Class A Sludge Processing System	Installation/construction of a Class A Sludge System at the joint wastewater treatment facility	\$ 1,500,000	
	Partridge Creek Diversion Project	This is a court ordered environmental project involving storm water infrastructure and stream restoration	\$ 10,000,000	
	Malton Road Extension Project	Street, water main, and sewer main construction project	\$ 4,500,000	
	US 41 Infrastructure Project	Construction of water and sewer mains	\$ 700,000	
Jonesville	Road/Street construction		\$ 5,562,480	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Water Main Replacement		\$ 3,891,888	
	Radio communication alarm system		\$ 15,000	
	Sewer maintenance and televising		\$ 130,000	
	Repair of the trickling filter pump station WWTP		\$ 61,000	
	Water Plant upgrades		\$ 200,000	
	Replacement of lab equipment used for water/wastewater system analysis		\$ 13,000	
Kentwood	Sanitary Sewer	Applewood (Innwood to Highlander)	\$ 193,600	20
		Curwood (Edsel to south 500 ft)	\$ 167,000	20
		Easement (behind Burger King on Eastern)	\$ 16,000	20
		Apt. Complex (entrance to Kelloggwoods Park)	\$ 59,000	20
		Kelloggwoods Drive (from New Beginnings to Big Lots)	\$ 69,000	20
		Lining and point repairs (various locations)	\$ 228,000	20
	Water	Stoneyhill Lane to Pennyfarm Dr.	\$ 49,000	20
		Division (Kelloggwoods Drive to Montebello)	\$ 923,000	20
		Gerda (connecting both dead ends)	\$ 52,000	20
		Rondo (Kalamazoo Ave to Andrew)	\$ 385,000	20
		Mapleview (between 52nd and both dead ends)	\$ 330,000	20
		Creekridge (52nd to dead end)	\$ 72,000	20
		Blaine Street	\$ 140,000	20
		Kelloggsville Middle School	\$ 260,000	20
		Daniel and Sluyter (between dead ends)	\$ 64,000	20
		Ridgebrook (between dead end and Jaycee Park)	\$ 47,000	20
		Eastern (between 44th and Andover)	\$ 622,000	20
		500,000 gal. elevated HP water tank (Breton Ave.)	\$ 59,000	20
		Potter Avenue Pumping Station	\$ 50,000	20
		Water system facilities	\$ 100,000	20
	Streets	Walma Avenue (44th to 1/2 mile south)	\$ 1,200,000	45
		Kepplewoods Drive Connector	\$ 225,000	25
		Kalamazoo Avenue (44th to 60th)	\$ 835,000	21
		44th Street (Division to Eastern)	\$ 310,000	21
		Barden Drive and East Paris (M-37 to 52nd Street)	\$ 595,000	25
		44th Street (East Paris to M-37)	\$ 377,000	21
		44th Street (Shaffer to M-37)	\$ 310,000	21
		44th Street (M-37 to Patterson)	\$ 310,000	21
	Bridge	Repair/reconstruct decking on four bridges	\$ 182,000	20
	Non-motorized trail	Construct .54 mile non-motorized trail	\$ 260,000	10
	Building	Kentwood Library (new building)	\$ 300,000	25
		City Hall Campus	\$ 500,000	25
		Expansion of Veteran's Park Entryways	\$ 236,000	10
Lake Isabella	Major Streets Restoration	Mill existing HMA surface and rehab existing base of Major Street sections with a Paser Rating of 4 or lower	\$ 450,000	
	Local Streets Restoration	Mill existing surface and rehab existing base of local street sections with a Paser Rating of 4 or lower	\$ 150,000	
	Lighting Rehab	Upgrade failing lighting and landing system at the Lake Isabella Municipal Airport	\$ 125,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Canterbury Estates Paving	Hardsurface existing gravel street with 2.5" of HMA	\$ 90,000	
	Lake Isabella South Sanitary Sewer System	Install a new pump/force main sewer system for southern Lake Isabella servicing 750 residential parcels and the downtown and commercial center of Lake Isabella.	\$ 7,000,000	
	Runway Sealing	Crack sealing and rehab for our primary runway at the Lake Isabella Municipal Airport	\$ 20,000	
	Natural Gas Expansion	Expand existing natural gas network in southern Lake Isabella	\$ 2,000,000	
	Streetlight LED Conversion	Convert existing streetlights to LED lights	\$ 30,000	
	Village Hall Photovoltaic Conversion	Install photovoltaic panels to capture 4560W of solar energy, tied to the existing energy grid	\$ 45,000	
Lake Odessa	Lakeview and Sixth Ave project	upgrade the sanitary sewer lift station and installation of new force-main improvement of storm system to eliminate infiltration; install new 12" water main (replacing a current 2")	\$ 1,100,000	
	Tupper Lake St/Washington Ave project	Install a new water main on Tupper Lake Street	\$ 2,800,000	12
	Third Ave Storm System	Install new storm drainage along Third Ave	\$ 380,000	
L'Anse	Sewer Project		\$ 1,200,000	
Lansing	Wind turbine deployment		\$ 7,000,000	55
	Solar energy deployment		\$ 2,000,000	24
	Moores Dam hydro north turbine rehabilitation		\$ 1,975,000	25
	North Lansing Dam hydro refurbishment		\$ 2,450,000	24
	Landfill gas interconnection		\$ 2,000,000	12
	Biomass injection system		\$ 2,000,000	24
	Biomethane fueled gas turbine generation		\$ 32,900,000	325
	Smart grid investment		\$ 12,500,000	26
	Sodium hypochlorite generation system		\$ 1,500,000	20
	AMI metering infrastructure		\$ 21,000,000	180
	Biodiesel cofiring existing conventional coal		\$ 2,800,000	57
	Drinking water infrastructure energy efficiency		\$ 6,500,000	170
	Distributed drinking water infrastructure		\$ 84,000,000	500
	Fleet replacement - hybrid electric vehicles		\$ 4,600,000	380
	Hybrid bus acquisition (10)		\$ 6,220,000	
	Expand/renovate bus storage facility		\$ 4,500,000	50
	Jackson national life expansion		\$ 2,000,000	800
	Deluxe Inn mixed use redevelopment		\$ 1,000,000	50
	Green zone riverfront development		\$ 25,000,000	500
	Lansing smart zone biobusiness incubator		\$ 2,000,000	50
	Lansing downtown smartzone business incubator		\$ 2,000,000	75
	Information Technology Empowerment center		\$ 3,000,000	50
	Museum Drive mixed use redevelopment		\$ 20,000,000	150
	Downtown karp mixed use redevelopment		\$ 1,000,000	30
	Capital club towers		\$ 2,000,000	100
	New city market/mixed use development		\$ 3,000,000	200
	Lansing convention center expansion		\$ 30,000,000	100
	Local Street rehabilitation		\$ 6,000,000	90
	Safe Routes to School sidewalk gap closure		\$ 3,000,000	40
	Major street rehabilitation		\$ 4,000,000	60

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Critical infrastructure and technology		\$ 342,000,000	
	Lansing School District	School building infrastructure and technology	\$ 67,148,189	
		Replace student buses with energy efficient units	\$ 6,375,000	
Lapeer	Saginaw Street reconstruction	South side of intersection w/ Nepessing St. north to the south side of intersection of Mill St	\$ 545,000	
		South side of Mill St north through Oregon St and continuing to southside of Union St	\$ 533,000	
		South side of Union St north through Linear Trail crossings to northern city limits	\$ 544,000	
	Sewer Extension	8 inch diameter sanitary sewer from the existing sewer at the State Police Post south to the north side of Orchard Drive	\$ 380,000	
		8 inch sanitary sewer from the existing manhole south to the north side of Turrill	\$ 417,000	
	Genesse Street	Mill and resurfacing	\$ 790,000	
	Waste Water Treatment Plant repairs		\$ 32,600,000	
Lathrup Village	Sanitary Sewer Work	To comply with our Administrative Consent Order with the MDEQ for lining of sewers and updating of manholes	\$ 5,500,000	
	Water main replacement	road safety project that will require us to replace the water mains first	\$ 2,900,000	
	Water system hydraulic improvements		\$ 2,977,000	
	Update failing HVAC systems at municipal complex to Geo-Thermal		\$ 295,000	
	Reconstruction of roads		\$ 13,750,000	
	Roadway rehabilitation		\$ 1,364,000	39
	Manhole Installation	Install manholes on deadend sewer segments	\$ 368,000	
	Manhole Rehabilitation	Rehabilitate aging manholes to reduce infiltration	\$ 411,000	
	Dept of Public Service Maintenance Yard	pavement reconstruction	\$ 248,000	7
Lawrence	Streets/Roads	Second Street and James St. Street roadway and storm drainage improvements	\$ 475,000	
Leslie	Waste Water Treatment Plant	Create Additional Treatment Capacity in order to meet new MDEQ/EPA guidelines by October 1, 2011.	\$ 1,205,000	
	Water Treatment and Iron Removal Plant	Fix or replace aging infrastructure at the plant that provides the City Water Supply.	\$ 1,500,000	
	Water Meters	To install water meters city-wide to create an equitable billing system and conserve valuable resources. There are currently no water meters in the city and everyone is on a flat billing system.	\$ 1,000,000	
	Mill Street Bridge	To reconstruct the Mill Street Bridge which is critical given that is a designated truck route.	\$ 1,000,000	
	North and South Main Street	Complete reconstruct of North Main Street (Bellevue to City Limits) and South Main Street (Mill to Carney) including curb and gutter, road, and new water and sewer mains.	\$ 2,000,000	
Ludington	New Fire Station on North Washington Ave		\$ 1,500,000	
	Install new sewage transfer pump at Rath Avenue lift station		\$ 175,000	
	Install new sanitary sewer main - Mitchell St		\$ 120,000	
	Install new sanitary sewer main - Bryant Rd		\$ 200,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Reconstruct North Lewis Street	New water main, sewer main, curb & gutter	\$ 175,000	
	Repave Local Streets		\$ 300,000	
	Install breakwater walkway at Loomis St boat launch		\$ 150,000	
Luna Pier	Waste Water Treatment Plant update	Must be completed during 2009, in order to be in compliance with the MDEQ requirements of the Water Affordability Act	\$ 3,000,000	10
	Shoreline protection	Maintain our 2 miles of shoreline dike system that has had deferred maintenance and deterioration produced by ravages of water scour, ice and winds.	\$ 2,000,000	12
	Downtown Streetscape	Renovate downtown and lake front district	\$ 500,000	10
Mackinaw City	North Huron Avenue Reconstruction		\$ 300,000	25
	West Central Avenue Reconstruction		\$ 250,000	25
	South Huron Avenue Sewer Replacement		\$ 200,000	25
	Wastewater Plant Improvement		\$ 4,000,000	100
	New Fire Station		\$ 500,000	40
	Construct Turbine at Wastewater Treatment Plant		\$ 1,000,000	25
	Marina Renewable Energy Project		\$ 150,000	18
Madison Heights	Water main	Palmer - North Dead End to Eleven Mile	\$ 229,000	
		Barrington - Eleven Mile to Andover	\$ 256,000	
		Hampden - Eleven Mile to Andover	\$ 245,000	
		Fourteen Mile - John R to Palmer	\$ 180,000	
		Brush - Eleven Mile to Royal Park Lane	\$ 252,000	
		Harwood - John R to Progress	\$ 378,000	
		Longfellow - Garry to Browning	\$ 153,000	
		Dartmouth - Eleven Mile to Andover	\$ 256,000	
		Garry - Longfellow to Sherry	\$ 346,000	
		Palmer - LaSalle to Girard	\$ 315,000	
		Kalama - John R to Alger	\$ 99,000	
		John R - Whitcomb to Fourteen Mile	\$ 441,000	
		Ten Mile - Dequindre to John R	\$ 522,000	
		Alger - Mandoline to Fourteen Mile	\$ 144,000	
	Roads	Campbell - Thirteen to Fourteen Mile	\$ 2,044,000	
		Whitcomb Avenue - John R to end of Islands (east of Sherman) and Widening at Intersections	\$ 1,008,000	
		Industrial Drive - Fourteen Mile to East Avis	\$ 379,000	
		Edward Street - Mandoline to Whitcomb	\$ 313,500	
		Whitcomb - Barrington to John R	\$ 345,600	
		East Lincoln Avenue - John R to Dequindre	\$ 900,000	
		W Thirteen Mile Road - John R to Stephenson	\$ 1,022,000	
		Montpelier/Horace Brown Drive - Thirteen Mile to East End	\$ 294,000	
		Whitcomb Avenue - Mally to Stephenson	\$ 161,000	
		Townley - Fourteen Mile to Mandoline	\$ 419,000	
		Edmund - John R to Harlo, Harlo - entire length, and Irving east of John R	\$ 665,000	
		Stephenson Highway - SB Girard to Twelve Mile Road	\$ 570,000	
	Sidewalk/Bikepath	Sidewalk Replacement and Gap Installation Program - Remaining Areas North of 12 Mile	\$ 2,100,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Red Oaks Bikepath	\$ 600,000	
Marquette	Water Main/Sewer Main LS & I Lakeshore to Fair	Distribution Sanitary Sewer Main and Water Main Replacement	\$ 709,000	20
	Wright Street Water Main Upgrade & Street Resurfacing	Major Arterial Street Structure Replacement and Water Main Upgrade. Designated Truck Route	\$ 2,509,000	20
	SIMP	Street Resurfacing	\$ 900,000	10
	W. Michigan Street	Total Street and Utility Reconstruction Project	\$ 1,561,000	20
	Street Structure Reconstructs	Total Street Reconstruction and Minor Utility Repairs	\$ 1,160,000	20
	Champion Street	Total Street and Utility Reconstruction Project	\$ 1,965,000	20
	San. Sewer Slip Lining	Sanitary Sewer Main Replacement	\$ 800,000	8
	Pave Gravel Streets	Gravel Street Structure Upgrade with HMA, and Curbing. Minor Utility Replacements.	\$ 1,828,000	20
	Seventh Street Extension	New Street and Utility Construction for an Important North-South Corridor Link	\$ 851,000	20
	San. Sewer Lateral Replacements	Failing Orangeburg Lateral Replacements	\$ 500,000	15
	Sidewalk Repair	Sidewalk Replacement and ADA Ramp Construction	\$ 100,000	5
Marshall	C Drive Infrastructure Extension	An extension of the city's wastewater collection system, water distribution system, and electric distribution system; also an elevated water storage tank, water treatment facility, property acquisition and electrical substation.	\$ 23,220,000	
	Fairgrounds Infrastructure Improvements	Extension of water distribution mains and sanitary sewer collection mains for approximately 70 parcels that are currently on privately owned systems; also 2 miles of street reconstruction with installation of curb and gutter and storm sewer.	\$ 3,700,000	
	S. Marshall Avenue Bridge Replacement		\$ 1,300,000	
	Monroe Street Bridge Replacement		\$ 600,000	
	Rice Creek Culvert	Replace the existing 12 foot culvert with a 24 foot culvert as the final part of the Rice Creek Stream Restoration Project.	\$ 150,000	
	Water Main Distribution Improvements	water quality and fire protection flow throughout the city; also the replacement of over 1.5 miles of water distribution main throughout 6	\$ 1,000,000	
	Street Reconstruction Program	Over 10 miles of local and major street reconstructions.	\$ 995,000	
	Mansion Street/North Alley Parking Lot Reconstruction		\$ 95,000	
	Sidewalk and ADA Ramp Installation	Replace non-compliant curb ramps throughout city and install over 5 miles of new sidewalk in high traffic areas	\$ 290,000	
Marysville	Cuttle Rd	Mill and resurfacing	\$ 280,000	16
	Collard Ave	Remove and reconstruct existing roadway	\$ 600,000	35
	Busha Hwy water main	Replace existing 16 inch water main	\$ 520,000	30
	St James Water main	Replace existing 8 inch water main	\$ 230,000	13
	St James Ave	Remove and reconstruct existing roadway	\$ 250,000	14
	Busha Hwy bike path	Construct 10 in asphalt non-motorized bike path	\$ 155,000	9
	Marysville City Hall	Construct new LEED certified City Hall	\$ 2,500,000	43
	Sludge Storage	Replace existing tanks	\$ 1,400,000	80
	Mechanical Screening	Sanitary sewer system	\$ 270,000	16
	UV Disinfection	Upgrade existing equipment	\$ 540,000	32
	WWTP	Upgrade existing Waste Water Treatment Plant	\$ 8,495,000	452
	Sanitary sewer rehabilitation	replace aging sanitary sewer infrastructure	\$ 4,320,000	252
	WWTP storage	Consruct storage facility at WWTP	\$ 7,025,000	404

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	WTP	Upgrade existing water treatment plant	\$ 2,625,000	172
	Water Tower	Rehab existing water tower	\$ 165,000	12
	Bridge Replacements		\$ 1,000,000	57
	Repair seawall		\$ 1,500,000	86
Menominee	Energy Improvements to Municipal Facilities		\$ 900,000	
	Public Works Department Garage Roof Repairs		\$ 20,000	
	Sidewalk Replacement Project		\$ 1,000,000	
	Wastewater Treatment Plant Digester Gas Recovery System		\$ 200,000	
	River Park Campground Street Resurfacing Repairs		\$ 90,000	
	Cemetery Roadway Repairs and Sealcoating		\$ 100,000	
	Cemetery Intake Area Sheet Piling Repairs		\$ 70,000	
	Wastewater Treatment Plant Ultraviolet Disinfection System		\$ 180,000	
	Street Construction Projects	8 th Avenue from 7 th Street to 9 th Street	\$ 40,800	
		Avenue from 6 th Street to 7 th Street	\$ 53,500	
		15 th Street from 14 th Avenue to 17 th Avenue	\$ 165,000	
		Design and construction engineering for projects listed above	\$ 50,000	
Meridian Township	North Okemos Road Sanitary Sewage Pump Station & Force Main	Construct new sanitary sewage pump station at the Township's Service Center and 6,000 feet of 16 inch force main from east of Okemos Road to Small Acres Lane	\$ 2,500,000	40
	Sleepy Hollow Drive Water Main and Sewer Main	Install 2,500 feet of water main and 2,500 feet of sewer main	\$ 700,000	30
	Indiana Road Water Main and Sewer Main	Install 750 feet of water main and 750 feet of sewer main	\$ 150,000	10
	Kansas Road Water Main and Sewer Main	Install 2,000 feet of water main and 2,000 feet of sewer main	\$ 400,000	20
	Towner Road Water Main	Install 3,000 feet of water main to serve existing homes that are currently on wells	\$ 350,000	15
	New Meridian Township Public Library		\$ 10,000,000	
Merrill	Village Street HMA Re-Paving and Miscellaneous Construction Items		\$ 600,000	
Middleville	Finkbeiner/Crane Project	Reconstruction of an existing county road and construction of a road extension with a new bridge over the Thornapple River and a bridge over Spring Creek.	\$ 10,916,758	
	Street	West Main Street Reconstruction Project from Fifth Street to Robin Street	\$ 400,900	
	East Side Lift Station Replacement		\$ 450,000	
Midland	Streets	Sugnet - Main to Dublin	\$ 1,750,000	17
		Swede - Ashman to Wheeler	\$ 650,000	7
		Saginaw Road - Salzburg to Patrick	\$ 1,500,000	10
		Local Street Program	\$ 2,089,000	20
		Traffic Signal Projects	\$ 600,000	3
		Local Street Program	\$ 1,438,000	14
		Eastman Boulevard	\$ 3,500,000	35
		Mall Entrance and Joe Mann Boulevard	\$ 2,900,000	29
		Traffic Signal Projects	\$ 600,000	
		Jefferson and Joe Mann Roundabout	\$ 1,300,000	13
	Water	Sugnet - Main to Dublin	\$ 1,600,000	16

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Wheeler and Waldo Lines	\$ 2,220,000	22
	Sanitary Sewer	Swede - Ashman to Wheeler	\$ 600,000	6
		Waldo Sewer	\$ 1,360,000	14
		Sanitary Sewer Improvement Program	\$ 1,520,000	15
		Sewer Linings	\$ 1,800,000	18
		Wheeler/US 10 Sewer	\$ 756,000	8
		Sewer Linings	\$ 1,800,000	18
		Sanitary Sewer Improvement Program	\$ 3,440,000	34
	Storm Sewer	Swede Storm Sewer	\$ 750,000	8
		Storm Sewer Outfalls	\$ 180,000	2
		Storm Sewer Outfalls	\$ 170,000	2
	Non-motorized Transportation	Patrick to Ashman	\$ 500,000	5
	Airport	Nested T Hangar	\$ 500,000	6
		Fuel Tank	\$ 75,000	1
Mt Clemens	Water	Upgrade and replace four filter beds. Filter bed medium material to be upgraded allow beds to operate more efficiently.	\$ 6,000,000	
		Replace chlorine gas treatment with ultraviolet treatment to promote safety, install additional raw sewage lift pump, install sludge press, and perform necessary odor control.	\$ 6,000,000	
		Replacement of existing 20" water valves older than 20 years of age.	\$ 500,000	
		Rehabilitation of water mains in the City older than 30 years of age.	\$ 1,000,000	
		Replacement of existing 4" water main line and appurtenances to 6" water main. The water main is being reconstructed due to age and evidence of fractures and breaks in the system.	\$ 3,000,000	
		Sanitary sewer separation project which will eliminate 300,000 cubic feet of rain water from sanitary sewer system during 10 year/1 hour rain events.	\$ 1,000,000	
	Sanitary Sewer	Lining of existing 30" sanitary sewer in Wellington Crescent, parallel to the Clinton River. Lining will eliminate infiltration/inflow and exfiltration.	\$ 500,000	
		Replacement of existing 18" sanitary sewer line and appurtenances in Meadle Street. TV inspection of the sewer line show failures in the pipe due to age.	\$ 4,000,000	
	Basin Flushing Gun Improvements	Ramp construction for vehicle access for cleaning purposes, furnish and install 4 additional water deluge guns to spray and clean the basin	\$ 500,000	
	Roads/Streets	Reconstruction of concrete and asphalt roads in poor condition as rated in 2007 per PASER rating program	\$ 5,000,000	
	Downtown Seawall Repair	Replacement of HMA and concrete streets within the City limits.	\$ 7,000,000	
		Marine work, sheeting, and dredging in downtown area.	\$ 1,200,000	
	Crocker Bridge Replacement	Full replacement of the Crocker Bridge due to scour potential of the unknown foundation. Damage to structural beams has occurred.	\$ 2,600,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Community Development	Downtown Bike/Hike Path, Rain Garden, & Informational Kiosk Project	\$ 1,500,000	
		Sidewalk Replacement Program	\$ 800,000	
		City Hall Renovation	\$ 3,500,000	
	Downtown Development Authority	Downtown Mt. Clemens Streetscape Project- Phase I	\$ 6,850,000	
		Downtown Mt. Clemens Streetscape Project- Phase II	\$ 8,500,000	
		Downtown Mt. Clemens Gateway Improvements	\$ 2,750,000	
		Rehabilitation of Edison Train Station	\$ 1,750,000	
		Downtown Bikepath Connector	\$ 350,000	
Mt Morris	Street traffic lighting		\$ 300,000	
	Roosevelt St - N Saginaw west to R.R. tracks	Water/sewer, complete reconstruction	\$ 400,000	
	Saginaw St - North city limits to South city limits	Complete reconstruction, water/sewer line	\$ 6,000,000	
Mt Pleasant	Energy Projects	Replace streetlights with LED fixtures in downtown.	\$ 4,000,000	10
		Funding for the downtown Mt. Pleasant revitalization through the expansion of the streetscape project to additional blocks.	\$ 1,750,000	10
		Create local programs to retrofit residential, commercial and/or government buildings for energy efficiency.	\$ 4,000,000	10
	Energy Housing	Purchase Bradley Trailer Park and redevelop area for low to mid-income senior housing with focus on ADA accessible homes designed are energy efficient and green.	\$ 5,000,000	65
	Streets	Widen Preston Street to improve traffic flow and improve pedestrian safety, as well as provide sewer service and improved accessibility to facilitate a \$3+ million private development.	\$ 200,000	30
		Reduce traffic lanes and install on-street parking to reduce speed and improve safety. Install traffic circles to reduce traffic speed and improve pedestrian safety. Light traffic circles with LED solar street lights.	\$ 150,000	15
		Convert one way street to two way street to reduce traffic speed and improve pedestrian safety, and install on-street parking. Install traffic circles to reduce traffic speed and improve pedestrian safety. Light traffic circles with LED solar street lights.	\$ 200,000	30
		Raised intersection for reduced traffic speed and improved pedestrian safety	\$ 150,000	20
		Redevelop underutilized area for improved parking access for downtown businesses and pedestrian safety.	\$ 200,000	30
		Install sidewalk in areas where there is a gap in the existing sidewalk infrastructure to promote walking and improve pedestrian safety.	\$ 400,000	30
		Replace sidewalk in areas where the existing sidewalk is in deteriorated condition, to promote walking and improve pedestrian safety by minimizing the potential for trip and fall accidents. Install new handicap ramps that meet the current ADA requirements. This will improve accessibility for disabled pedestrians by making the handicap ramps in the sidewalk system consistent throughout the city.	\$ 750,000	60

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Replace the Arnold Sowmick Bridge over the Chippewa River. The bridge is a main route through the city and carries 20,000 vehicles per day. The concrete on the existing bridge deck is deteriorating rapidly and in need of replacement.	\$ 400,000	20
		Place curb, gutter and asphalt on the last remaining gravel streets in the City. Paving these streets will reduce the amount of sand/gravel entering the storm system and Chippewa River. It will also reduce dust pollution and make the area more attractive for private development.	\$ 950,000	75
		Install traffic circles throughout residential neighborhoods in the City to reduce traffic speed and improve pedestrian safety. Light traffic circles with LED solar street lights.	\$ 300,000	15
		Replace the existing foot bridge to Island Park with a new pedestrian bridge that could be used as a vehicular bridge in an emergency. Island Park currently has only one vehicle access. This new bridge would provide a secondary entrance/exit in emergency situations. This project would also reconstruct the street inside the park to provide access to this bridge.	\$ 350,000	30
		Electricity Generation Project. The wasted heat from the waste water treatment process would be utilized to generate electricity which would operate a 250 KW generator. This project would generate electricity and reduce overall carbon footprint.	\$ 550,000	10
		Replace existing lights with mercury-free LED lights and motion sensing equipment, reducing energy consumption and lowering carbon footprint.	\$ 50,000	2
		Complete Island Park Drive South, replace water main, reconstruct tennis courts, install tennis and ball diamond fencing, replace park shelter, and construct sports courtyard.	\$ 615,000	10
	Sewer	Reline failing sanitary sewers through the sewer system to eliminate sewer backups caused by collapsed sewers. This will also reduce infiltration into the system, which will minimize the impact on the environment by minimizing the amount of sewage needing treatment.	\$ 2,500,000	25
		Rehabilitate failing sanitary sewer manholes through the sewer system to eliminate sewer backups caused by collapsed sewer manholes. This will also reduce infiltration into the system, which will minimize the impact on the environment by minimizing the amount of sewage needing treatment.	\$ 200,000	25
		Televise existing sanitary sewers throughout the sewer system to identify and repair deteriorated sewers before they collapse and cause backups.	\$ 100,000	10
	Water	Replace old water mains with new/larger mains to improve fire protection and water flow. New mains will improve water quality by eliminating corroded pipes and minimizing water main breaks that create potential contamination problems.	\$ 900,000	70

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Replace the original (1964) electrical controls for the Ranney Collector Well, which is the main water source for the city, with new energy efficient controls.	\$ 30,000	5
		Replace the existing high pressure sodium and metal halide lights in the water treatment building with mercury-free LED lights.	\$ 15,000	3
	Airport	Construct a 3500 foot Crosswind Runway to provide safe operating conditions for small aircraft during periods of high crosswinds on the runway.	\$ 1,200,000	25
New Buffalo	Road Reconstruction	Berrien Street Reconstruction	\$ 280,000	50
		Mechanic Street Reconstruction	\$ 385,000	50
		Paving Projects	\$ 525,000	65
		Griffith Street	\$ 750,000	35
	Water Treatment Plant Expansion		\$ 2,500,000	65
	Whittaker Street Bridge Repairs		\$ 60,000	15
	Marina Seawall Repairs		\$ 700,000	20
	Oselka Park-Phase II improvements		\$ 1,600,000	60
	Waterfront Transformation Project		\$ 8,600,000	400
	Central Business District Infrastructure Replacement/Upgrades		\$ 2,500,000	300
New Haven	Water Tower Improvements		\$ 182,956	
	Emergency Connection		\$ 36,570	
	Well House Security		\$ 54,060	
	PRV Improvements		\$ 629,640	
	Delanie / Heldt / Pasco / Carl / Bennett / Willert / Lincoln / Lutes / Devos / Albert / William (Water Main Replacement)		\$ 1,689,581	
	First / Second / Prospect / Pine / Elk / Division / Ann (Water Main Replacement)		\$ 1,397,894	
	Main Street Water Main Replacement		\$ 1,313,340	
	Haven Ridge Water Main Replacement		\$ 508,138	
	Clark Street Water Main Replacement		\$ 2,160,757	
	Manning / Cathy / Marla / Margo / Cynthia / Redford Water Main Replacement		\$ 1,344,610	
	New Haven / Amvets Water Main Replacement and Loop		\$ 934,973	
	Clark Street Sanitary Sewer Replacement		\$ 419,230	
	Sanitary Sewer TV and Clean		\$ 239,560	
North Branch	Banker St reconstruction project		\$ 329,500	
	Jefferson St reconstruction project		\$ 1,174,888	
	Saginaw St and South St construction project		\$ 410,000	
Northville	Street improvements		\$ 5,000,000	
	Water system improvements		\$ 3,000,000	
	Sanitary Sewer System improvements		\$ 2,000,000	
	Downtown streetscape improvements		\$ 3,000,000	
	Sidewalks and Pedestrian walkways		\$ 1,000,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Reconstruction of city parking lot		\$ 400,000	
	Dredge Northville Mill pond		\$ 3,000,000	
	New parking lot and replacement of fencing and gates in Fish Hatchery Park		\$ 500,000	
	Dredging the pond in Fish Hatchery Park and place universal accessibility improvements at		\$ 800,000	
	Construct a new pavilion and rest area in Ford Field along with bridges and walkways over the Middle Rouge River		\$ 1,000,000	
Norton Shores	Roads	Reconstruction of Pontaluna Road, Grand Haven Rd to Henry Street	\$ 3,000,000	
		Reconstruction of Getty Street, Seaway Drive to Broadway Avenue	\$ 2,750,000	
		Reconstruction of Norton Avenue, Henry Street to Maple Grove Road	\$ 700,000	
		Reconstruction of Grand Haven Road, Pontaluna Road to Wilson Road	\$ 1,700,000	
		Reconstruction of Henry Street, Hile Road to Seminole Road	\$ 1,850,000	
Novi	Roads	Neighborhood rehab and repaving program	\$ 1,600,000	
		Cranbrooke Dr bridge replacement/repair	\$ 304,500	
		Beck Rd repaving/replacement: Nine Mile to Ten Mile Rd	\$ 544,235	
		Northwest Quadrant of Ring Rd, Grand River to Novi Rd	\$ 3,900,000	
		I-96/696 Roadway & Bridge rehab/replacement project	\$ 46,000,000	
		Prelim Eng'g for Grand River widening from Novi Rd to Haggerty Rd	\$ 750,000	
		Novi Rd link, Ten Mile to Grand River Ave	\$ 30,817,800	
	Intersections	New signal at Beck Rd and Cider Mill	\$ 212,000	
		New roundabout at Old Novi and S Lake Dr	\$ 550,384	
		Wixom/Ten Mile Rd signal modernization/replacement	\$ 110,000	
	Sidewalks	Segment #71 - Ten Mile Rd, Hampton Hill to Myrtle	\$ 54,629	
		Segment #139 - Willowbrook Dr to Guilford to Oak Tree	\$ 39,150	
		Improvement of I-275 non-motorized pathway from I696 to Wayne Co	\$ 467,000	
		New bike path along M-5 from south of 12 Mile Rd to Pontiac Trail	\$ 1,250,000	
	Storm water	C & O Basin improvements/replacement	\$ 289,082	
		Cedar Springs Basin improvements/replacement	\$ 96,860	
	Water & Sewer	Water Supervisory Control & Data Acquisition (SCADA) System	\$ 300,000	
		Upgrades/replacement to Park Place Sanitary Lift Station	\$ 147,000	
		Upgrades/replacement to Drakes Bay Pump Station	\$ 130,000	
		Rehabilitation/replacement of Meadowbrook Glens Sanitary Sewer	\$ 329,288	
Oak Park	Construction of new energy efficient government building		\$ 17,000,000	100
	Construction of Meyers road		\$ 1,900,000	
	Retrofit street lights with LED lights		\$ 825,600	
Otsego	Transfer Station relocation		\$ 300,000	
Ovid	Road reconstruction for placement of a Milk Dryer Facility	Improve the road and repair the drain to the north of existing milk plant. We would also turn the road (Front Street) on the south side of the plant into an all weather road	\$ 250,000	
Owosso	Street improvements	Park St new curbs, sidewalk and pavement	\$ 86,670	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Cass St new curbs and pavement	\$ 86,500	
		Chestnut St new curbs, storm sewer, water main, and pavement	\$ 600,000	
	Water main improvements	King St water main replacement and street repair	\$ 130,300	
		North St water main replacement and street repair	\$ 120,000	
		System wide pressure improvement of water main loop from Chipman to Chestnut	\$ 240,000	
		South Chestnut water main replacement and pavement repair	\$ 72,000	
		West Stewart water main replacement and pavement repair	\$ 30,000	
		Seventh St water main replacement and street mill and cap whole street	\$ 90,000	
		King St water main replacement behind curb	\$ 35,000	
		N River Crossing water main loop from one side of Shiawassee River to the other	\$ 72,000	
		N Chestnut St water main loop and street reconstruction, C&G and Pavement	\$ 85,000	
	Sanitary Sewer improvements	Cleveland St sanitary sewer replacement and street reconstruction	\$ 52,000	
		Brooks St deep sanitary sewer repair and street reconstruction	\$ 125,000	
		S. Park sanitary sewer repair and street reconstruction	\$ 45,000	
		River's edge sanitary sewer repair along river	\$ 30,000	
	Storm sewer replacement	Gute drain replacement of undersized storm sewer and construction of a retention basin	\$ 300,000	
		Owosso drain construction of large detention basin south of South St	\$ 420,000	
		Chipman drain construction of detention basin north of Rain St	\$ 15,000	
Paw Paw	Road Resurfacing	Resurfacing about 1.1 mile of East and West Michigan Avenue through downtown Paw Paw; seven lanes for part, 4 and 3 lanes remaining portion; 11 intersections in the stretch.	\$ 850,000	
	New Forced Sanitary Sewer Main	1.3 miles from north of I-94 to south side of I-94 and west of the Paw Paw River to the Village's sanitary lagoon system	\$ 956,000	
	Water	Water storage tank, well and water main extension for south side of I-94 property within the Village limits	\$ 1,600,000	350
	Downtown district streetscape improvements		\$ 450,000	
	Watershed improvements/enhancements/protections	Maple Lake and Paw Paw River Watershed improvements/enhancements/protections, including sediment management and removal of arsenic laden sediment.	\$ 675,000	
	Bringing existing hydro plant back on-line		\$ 1,200,000	
	Paw Paw Energy Efficiency program		\$ 200,000	
	Village Hall energy efficiency		\$ 250,000	
	Wind project to power wastewater treatment plant		\$ 385,000	
Pigeon	Road Reconstruction	East Michigan Ave: replace the water mains from 4" to 8", replace the sewer which has been in place for at least 50 to 70 years and rebuild the street to a MDOT class "A" drivable	\$ 1,950,541	
Pleasant Ridge	Reconstruction of Elm Park Blvd		\$ 400,000	
Port Huron	21st St. sewer separation		\$ 17,431,049	
	Reconstruct Stone Rd		\$ 678,000	
	Cedar Street sewer repair		\$ 115,920	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Reconstruct Riverside Dr		\$ 341,250	
	Reconstruct State and Gratiot Rds		\$ 1,160,400	
	Mill and Overlay in Appomattox Area		\$ 648,000	
	Eric North sewer separation		\$ 8,910,000	
	Water St. pavement and water main replacement		\$ 4,560,000	
	Install more efficient blowers and fine bubblers		\$ 1,620,000	
	Replace raw sewage pumps		\$ 825,000	
	Replace make up air furnaces		\$ 250,000	
	Install more efficient lighting in parking lots		\$ 1,000,000	
Portland	Grape and Detroit Street Reconstruct		\$ 840,000	15
	Grape South of Detroit		\$ 700,000	15
	Divine Highway Road Only		\$ 1,740,000	25
	Cutler Road		\$ 852,000	15
	New Well Development		\$ 350,000	2
Quincy	Replacement of water main		\$ 500,000	4
Reed City	W. Church St reconstruction	Reconstruction of 3000 Ft of a major street w/ curb, gutter, and storm se	\$ 680,440	
	WWTP improvements	New blower building, equalization tank, SCADA system	\$ 3,495,000	25
	Water line replacement	Replace old, undersized, deadend water mains	\$ 150,000	
	Security fence	Security fence for water towers, wells and DPW garage	\$ 40,000	
	Lincoln St reconstruction	Reconstruction of 1500 ft of a major st in an industrial area	\$ 200,000	
	New production well	A new water well to replace an older less productive well	\$ 250,000	
	DPW garage addition	Additional equipment storage and office space	\$ 125,000	
	Repaint water tower	Repainting of oldest water tower	\$ 200,000	
	Renovation of well houses	Repair or replace older well houses	\$ 65,000	
Rochester	Ferndale Area Infrastructure Improvement		\$ 2,100,000	
	Elizabeth Area Sewer Interceptor		\$ 470,000	
	Parkdale Road Safety Improvements		\$ 530,000	
	Charles and William Streets Infrastructure Improvements		\$ 270,000	
	Meadow Lane Area Infrastructure Improvement		\$ 2,208,125	
	Downtown Lighting Upgrade		\$ 1,500,000	
	Paint Creek Trail		\$ 300,000	
	City Hall Emergency Generator		\$ 90,000	
Rogers City	Street Lighting	Energy efficient street lights for part of main street	\$ 2,500,000	
	Water Main (part 1)		\$ 120,000	
	Wastewater Treatment Plant improvements		\$ 5,000,000	
	Water Main (part 2)		\$ 2,000,000	
	Replace Water Tower	1928 water tower needs to be upgraded to meet requirements	\$ 2,000,000	
	Road Maintenance		\$ 2,500,000	
	Wind Power	Power city facility by wind power to improve sustainability and reduce carbon footprint	\$ 2,500,000	
	Grambau Center	Historic High School Building needs renovation for health and safety	\$ 1,500,000	
Royal Oak	Major Road - Miscellaneous Pavement Replacement for DPS	Replace street repair patches	\$ 150,000	
	Major Road - Joint Sealing	Joint Sealing Recent Resurfaced Streets	\$ 50,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Major Road - Miscellaneous Asphalt Paving	Milling and Resurface Asphalt Streets	\$ 200,000	
	Major Road - Sherman Drive - 11 Mile Rd. to Forestdale	Removal and New Concrete Pavement	\$ 1,525,000	
	Local Road - Miscellaneous Pavement Replacement for DPS	Replace street repair patches	\$ 100,000	
	Local Road - '2009 - Concrete Pavement Replacements; Sections 3 & 10	Concrete Pavement Removal & Replacement	\$ 300,000	
	Local Road - Joint Sealing	Joint Sealing Recent Resurfaced Streets	\$ 50,000	
	Local Street Asphalt - Approximately 8 miles	Milling and Resurface Asphalt Streets	\$ 9,300,000	
	Local Road - Pave Existing Gravel Roads with Concrete	6" Concrete Pavement - Citywide	\$ 6,700,000	
	Streetscape Improvement: west side of Main St.; Fourth to 11 Mile Rd.	Replacement of old clay brick and improvements including tree grates	\$ 300,000	
	Crooks Rd.: 12 Mile to Beechwood. New 12" relief sewer.	Relieve existing sewer lines.	\$ 242,500	
	Sewer Lining - Citywide	Correct infiltration and cracked sewer lines.	\$ 350,000	
	Woodward, Harrison, Lafayette and Washington Relief Sewer	Relieve existing sewer lines.	\$ 900,300	
	Water main improvements	12 Mile Rd. - Marywood to Cherry - Replace existing 8" water main with 12"	\$ 762,500	
		Coolidge; west side of Woodward to east side of Woodward - Replace existing 8" water main with 12"	\$ 64,400	
		Woodward (NB) Trafford to 13 Mile - Replace existing 6" water main with 12"	\$ 777,300	
		Royal Oak High School from Normandy to 500' south of Normandy - Replace existing 6" water main with 8"	\$ 202,200	
		Main St.; Vinsetta to Webster - Replace existing 6" water main with 12"	\$ 183,400	
		Main St.: Royal to LaSalle - Replace existing 6" water main with 12"	\$ 135,100	
		Houstonia: Main St. to Rochester - Replace existing 4" water main with 12"	\$ 257,300	
		Sherman Dr.: Josephine to east of Baker - 8" Water main - New installation to connect existing lines	\$ 204,900	
		Sherman Dr.; Maxwell to west of Maxwell - 8" Water main - New installation to connect existing lines	\$ 55,700	
		Forestdale; Cambridge to Farnum - Replace existing 4" water main with 8"	\$ 110,800	
		Woodward; Lincoln to Harrison and Harrison; Lafayette to Washington - Replace existing 8" water main with 12", and replace existing 4" water main with 8"	\$ 422,800	
		Maple Ave.; Louis to Park Ave. - Replace existing 4" water main with 8"	\$ 217,500	
		Fixed Location - Radio Read Water Meter System	\$ 8,000,000	
	Replace RO City Hall		\$ 20,000,000	
	Replace Police Station		\$ 20,000,000	
	Provide Fire Dept. Storage Facility		\$ 320,000	
	Change Ornamental Street Lights to LED		\$ 150,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Mahany/Meininger Community Center Parking Lot Resurfacing		\$ 150,000	
	Non-Motorized Transportation Plan		\$ 40,000	
Saginaw	Roads	Woodbridge Street (Houghton Avenue to Davenport Avenue)	\$ 2,400,000	
		Genesee Avenue (Franklin St to Janes Ave)	\$ 6,500,000	
		Hamilton Street (Lyon St to Court St)	\$ 2,000,000	
		Court Street (Court St Bridge to Bay Rd)	\$ 6,500,000	
		Michigan Avenue (Stephens St to State St) mill and pave only	\$ 1,400,000	
		Harrison Street (Catherine St to Houghton Ave)	\$ 1,000,000	
		Michigan Avenue (Fraser St to Joslin St)	\$ 4,500,000	
		Brockway Street (M-46 to Passolt St) mill and pave only	\$ 400,000	
	Bridge	Norman Street over Veterans Memorial Highway	\$ 1,300,000	
	Traffic signal improvements and intersection upgrades	Genesee Avenue and Hess Avenue	\$ 500,000	
		Hermansau Street and Weiss Street	\$ 300,000	
		Misc Intersection Traffic Signal Actuation	\$ 300,000	
Saint Clair Shores	Roads	9 Mile Road Reconstruction - Jefferson to Gr. Mack	\$ 2,600,000	\$ 72
		9 Mile Road Reconstruction - Gr. Mack to Harper	\$ 2,050,000	\$ 57
		Lingemann Paving - Edgewood to Loren	\$ 358,000	\$ 10
	Water Mains	10 Mile Road Water Main Replacement - Harper to I-94	\$ 1,150,000	\$ 32
		Bon Brae Water Main Replacement - Harper to B Street	\$ 400,000	\$ 11
		Water Reservoir Upgrades	\$ 1,500,000	\$ 42
		Parkside Water Main - Beaconsfield to 8 Mile	\$ 485,000	\$ 14
		Euclid Water Main - Jefferson to Gr. Mack	\$ 455,000	\$ 13
		Harper Water Main - 13 Mile to 14 Mile	\$ 2,540,000	\$ 71
Saint Joseph	Michigan Avenue - Harrison Avenue Combined Sewer Overflow Separation Project		\$ 1,123,000	
	South State Street Combined Sewer Overflow Separation Project		\$ 820,000	
	Morton Avenue - Wolcott Avenue - Michigan Avenue		\$ 361,000	
	North Upton Drive to Ridgeway - Water Main Looping Project		\$ 180,000	
	Marina Drive to Ridgeway - Water Main Looping Project		\$ 87,000	
	Upton Drive to Ridgeway - Water Main Looping Project		\$ 87,000	
	Morrison Channel River Crossing Project - Ann Street to Anchors Way		\$ 188,000	
	Morton Avenue - Van Brunt Avenue to Orchard Avenue Water Main Replacement Project		\$ 1,088,000	
	Orchard Avenue - Morton Avenue to Langley Avenue		\$ 682,000	
	Kingsley Avenue - South State Street to Morton Avenue Water Main Replacement Project		\$ 1,215,000	
	Water Treatment Plant - Intake and Low Service Pump Station Project		\$ 11,700,000	
Southgate	10.8 photovoltaic system	Provide electricity to library	\$ 95,000	
Sparta	Silver Creek Ave Reconstruction		\$ 322,900	3
	Elm St Reconstruction		\$ 925,000	3

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
Springfield	Local street reconstruction	Reconstruction, some mill/overlay, some curb/gutter, and some storm sewer	\$ 1,300,000	35-40
	Major street reconstruction	1.5 miles, and will include the street reconstruction and some storm sewer work	\$ 1,500,000	35-40
Spring Lake	Grand River Greenway project	Construct bike path	\$ 750,000	
	Water line upgrade		\$ 110,000	
	Street/Dock replacement		\$ 175,000	
Sterling Heights	Replace 20 year old Fire Truck		\$ 500,000	
	Street Sweeper		\$ 240,000	
	Tandem Axle Snow Plow		\$ 150,000	
	Sewer Jet		\$ 230,000	
	Front End Loader		\$ 220,000	
	45 Mobile Data Computers - Police Vehicles		\$ 300,000	
	Upgrade 20 year old Emergency Warning Sirens		\$ 160,000	
	Neighborhood Street Resurfacing		\$ 2,500,000	10
	Mass Notification System		\$ 100,000	
	Repairs to Concrete Major Roads (Mound, Metroparkway)		\$ 1,000,000	20
	9 Salt Brine Spreaders for Snow Plows		\$ 720,000	
	City Facilities Roof Replacement		\$ 130,000	20
	Storm Sewer Lift Station Pump Repairs		\$ 250,000	10
	Police 911 Replacement Computer System		\$ 175,000	
	18 Mile Road Widening - Mound to Van Dyke (City Share)		\$ 800,000	20
	18 Mile Road Widening - Mound to Ryan		\$ 4,034,400	20
	18 Mile Road Widening - Ryan to Dequindre		\$ 3,192,000	20
	18 Mile Road Widening - Van Dyke to Utica		\$ 3,564,000	20
	18 Mile Road Widening - Clinton River Road to Schoenherr		\$ 2,250,000	20
	Intersection Improvements - 18 Mile Road & Utica Rd		\$ 1,920,000	10
	15 Mile Road Reconstruction - Mound to Van Dyke		\$ 4,300,000	20
	Dodge Park Road Reconstruction & Widening - Metroparkway to Utica		\$ 2,400,000	20
	17 Mile Road Bridge Repair		\$ 500,000	10
	19 Mile Road Widening - Dequindre to Ryan (construction only - already designed)		\$ 3,500,000	20
	19 Mile Road Widening - Mound to Van Dyke		\$ 3,720,000	20
Sturgis	Fawn River Crossing/Dresser Industrial Park Infrastructure	LaGrange County and city of Sturgis;also build water and sewer infrastructure that would serve a future 80 acre industrial park adjacent	\$ 4,800,000	
	Haines Boulevard Extension/M-66 Bypass	Reduce truck traffic in the downtown area	\$ 2,800,000	
	New Department of Public Services Facility	Public services facility that would house vehicles and equipment for public works, water, sewer and electric	\$ 2,800,000	
Swartz Creek	Paving	Reconstruct Miller Road from Dye to Bristol	\$ 2,000,000	
		Repair/Resurface Miller Road from Tallmedge to Elms	\$ 1,300,000	
		Repair/Resurface Morrish Road from I-69 to R.R	\$ 150,000	
		Repair/Resurface Bristol Road from GM to Miller	\$ 200,000	
		Reconstruct Jennie Lane	\$ 300,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Repair/Resurface Abbey Lane	\$ 180,000	
		Reconstruct Chesterfield	\$ 800,000	
		Reconstruct Worchester	\$ 650,000	
		Reconstruct Daval	\$ 500,000	
	Trails	10 foot wide multi-use bituminous trail connecting Elms Road Park to the intersection of Bristol and Miller Roads	\$ 520,000	
	Utility Projects	Replace 12" water main along Miller Road from Third Street to Dye Roads	\$ 1,750,000	
		Replace 10" water main along Morrish Road from I-69 to Miller	\$ 350,000	
		Rehab city's gravity sewer system by pipe re-lining	\$ 700,000	
		Complete footing drain connections to the city's storm sewer system for approximately 800 homes	\$ 4,000,000	
		Morrish Road Over Swartz Creek: Remove and Replace Bridge Superstructure	\$ 650,000	
Taylor	Energy	Wind Farm	\$ 10,000,000	20
	Schools	Demolition of existing public facility and construction of new public facility to meet Title 9 needs. Joint School District/City project to benefit youth, schools and residents for recreational purposes.	\$ 5,000,000	50
	Streets/Roads	Beech Daly Road at Brest to Walnut - hot in place with 2" overlay.	\$ 352,000	10
		Beech Daly Road at Van Born Road to Ecorse Road - hot in place with 2" overlay.	\$ 320,000	10
		Brest Road west of Pardee to dead end-concrete panel replacement.	\$ 192,000	10
		Construction of new sidewalks on Wick Road from Beech Daly to Telegraph. Will provide neighborhoods with safe and easy access.	\$ 50,000	10
		Emmett Street east of Telegraph to dead end - concrete panel replacement.	\$ 230,400	10
		Haskell from Pelham to Merrick - concrete panel replacement.	\$ 500,000	15
		Leroy Street from Beech Daly to Inkster - concrete panel replacement.	\$ 599,400	15
		Total resurfacing of Brest Road from Beech Daly to Telegraph Road.	\$ 653,000	15
		Wick Road six lane miles of resurfacing.	\$ 1,000,000	15
		Delta Drive total reconstruction from Universal Drive to Brest Road.	\$ 1,300,000	30
		Universal Drive total reconstruction from Northline Road to Brest Road.	\$ 1,225,000	30
		Trolley Industrial Drive East off Monroe to dead end white topping project.	\$ 1,713,000	40
		50 miles of local road asphalt resurfacing.	\$ 6,000,000	50
		Fox Croft Subdivision reconstruction 2.5 miles.	\$ 4,500,000	50
		Local neighborhood sound wall construction at I 94 and Telegraph as required by the Federal Government.	\$ 3,000,000	50
	Water	Eliminate gap in the 12"water main on Inkster Road at Wick Road. Extend water main under Wick Road to create a system loop	\$ 70,000	10

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
		Extend the 8" water main along Brest Road, west of Cape Cod to connect to the 12" water main along Inkster Road. This will eliminate a dead-end and complete the loop in that area. 768 linear feet.	\$ 150,000	10
		Relining of existing water main 8" and 12" throughout the City of Taylor	\$ 5,000,000	20
		Replace 8" water main on Pelham Road from Pinecrest to Van Born with 12" water main. This will eliminate the section of dead-end water main along Van Born, east of Monroe, and create another active connection between the northern most sections of the City w	\$ 750,000	20
		Replace 8"water main on Pelham Road from the south side of 94 to Van Born with 12" water main. 1575 linear feet.	\$ 1,000,000	20
Tecumseh	Tecumseh Business and Technology Campus	Roads and Infrastructure of 55 acres.	\$ 2,250,000	350
	Non-motorized Trail	12' foot bituminous trail along M-50 from the Tecumseh Business and Technology Campus, west to the Tecumseh Community Center	\$ 110,000	12
	Maumee Street	Rebuild/Resurfacing project. This work is required for new company in Tecumseh	\$ 900,000	525
	Occidental Street	Rebuild/Resurfacing project	\$ 1,100,000	25
	West M-50 Irrigation Project	Installation of an irrigation system in right of way on West M-50	\$ 75,000	5
Three Rivers	Airport	A taxiway from existing airport runway to adjacent Airport Industrial Park.	\$ 750,000	
		Remodel existing airport terminal building	\$ 625,000	
		Replace airport fueling station	\$ 13,000	
	Street	Rebuild Spring street	\$ 681,600	
	Sanitary Sewer	Replacement of Sanitary Sewer	\$ 1,000,000	
Wakefield	Residential Area Yard Drain Installations		\$ 312,000	
	Bedell Street Sanitary Sewer Replacement		\$ 1,120,000	
	Tobin Location Sanitary Sewer Replacement		\$ 742,000	
	Castile Location Sanitary Sewer Replacement		\$ 1,705,000	
Wayne	Deficient pavement removal/replacement		\$ 12,000,000	100
Whitehall	Tannery Redevelopment	A brownfield site that will require on site and off site public infrastructure; will provide up to 200 housing units with a new tax base close to \$50 Million.	\$ 1,800,000	
	Mears Avenue Resurfacing	City's primary north/south route and primary artery serving the 2400 employees at Alcoa Howmet	\$ 500,000	
	Marina Improvements		\$ 275,000	
Wyoming	Clean Water Plant Improvements	Primary Clarifier Tank Covers - installation of aluminum tank covers over the primary clarifier tanks	\$ 2,200,000	
		Ultraviolet disinfection system installation - installing a third centrifuge for solids control	\$ 5,000,000	
		Centrifuge - Solids Handling	\$ 1,000,000	
	Water Treatment Plant Improvements	Installation of a second Raw Water Line and Carbon Feed Facility	\$ 8,900,000	50-60
		Construction of a Wyoming to Holland interconnection pipeline	\$ 5,600,000	20-25
Zeeland	Clean Water Plant Improvements	Rehabilitation of the plants infrastructure	\$ 4,000,000	

Michigan Federal Stimulus Project List				
City/Muni	Project Title	Work Description	Total Cost	Jobs Created
	Rehabilitation of the Lawrence Street Park bowl/amphitheater		\$ 250,000	
	Streets/Roads	Reconstruction, including underground utilities, of Central Ave (major & local streets)	\$ 2,000,000	
		Construction of a roundabout at the wye intersection of Main & Washington	\$ 492,775	
		104th St Culvert replacement	\$ 800,000	
		Huizenga Avenue resurfacing	\$ 110,000	
	Paw Paw Park Pavilion		\$ 25,000	
	Huizenga Avenue Sidewalk		\$ 25,000	
	Howard Miller Library exterior repairs		\$ 80,000	
	Municipal parking lot resurfacing		\$ 100,000	
	Bike Path - Herman Miller/hospital loop		\$ 300,000	
TOTAL COST:			\$ 3,451,770,889	