

Southwest Indiana CEDS Capital Projects List: Gibson County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Oakland City	1A	Water	Water Meter Replacements	A total replacement of all water meters in the city.	\$200,000	Unknown
City of Oakland City	1B	Sewer	Sewer System Improvements	Reduce I&I from entering the city's sewer system.	\$2,000,000	EDA, OCRA, IDEM
City of Oakland City	2	Facility	Construct New Community Center/Town Hall	Construct new community center/town hall at City Park.	\$750,000	OCRA, LOCAL
City of Princeton	1	Road	2nd Avenue/CR 100W New Road Construction	Construct new road to open proposed industrial area on southwest side of Princeton, serve 3 existing major industries (Hansen Corporation, TISA, Toyota Boshoku), and open proposed industrial/commercial area on southwest side of Princeton to further development. New road will allow semi tractor-trailers to access industries on a road designed for such traffic. Project actively in design process at this time.	\$4,600,000	INDOT, EDIT
City of Princeton	2	Water	Water System Improvements	1. Water Treatment Facility: upgrade treatment capacity and incorporate modifications to processes and piping for future capacity increases. 2. 500,000 Gallon Elevated Tank: constructed along McCarty Road. 3. Ohio Street Tank Demolition: upon completion of new elevated tank, demolish existing tank. Project is beginning construction at this time.	\$3,700,000	OCRA Grant, IDEM SRF Loan, Princeton Water Utility
City of Princeton	3	Wastewater	Toyota Lift Station Improvements	Reconstruct major lift station that serves Toyota Motor Manufacturing of Indiana. Project will be constructed in 2010.	\$550,000	Gibson County TIF
City of Princeton	4	Parks & Recreation	Multi-Use Trail (Phase I)	Phase I of a six-phase trail will start being designed in the spring of 2010.	\$600,000	INDOT, EDIT
City of Princeton	5	Housing	Elimination/Revitalization of Abandoned/Foreclosed Structures	City will deal with issues related to abandoned and foreclosed structures.	\$15,000	Demolition of Buildings Fund
City of Princeton	6	Downtown	Sidewalk Replacement Program	City will replace sidewalks in the downtown area using decorative color enhancement in the concrete.	\$40,000	Rainy Day Fund
City of Princeton	7	Drainage	Miscellaneous Drainage Improvements	City will construct community drainage improvements at problem locations throughout the community.	\$40,000	Sewer & Water Utilities
City of Princeton	8	Downtown	Downtown Revitalization	A Downtown Study is currently being prepared.	\$50,000	OCRA Planning Grant
City of Princeton	9	Parks & Recreation	Princeton Parks Improvement	An updated Parks Master Plan is currently being prepared.	\$30,000	OCRA Planning Grant
City of Princeton	10	Road	Makemson Street New Road Construction	Construct new road on southwest side of Princeton to serve oldest manufacturer in Princeton, Hansen Corporation, a subsidiary of Mineba. Road will allow semi tractor-trailers to access the plant on a road designed for such traffic. Currently, semi tractor-trailers are forced to navigate a series of tight turns along a narrow road in a predominantly residential area. Project awaits funding and no activity is currently underway.	\$3,000,000	TBD

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City of Princeton	11	Road	Embree St. & Warnock St. Roundabout	Construct a new roundabout near the North Gibson School Corporation and Gibson County Fairgrounds. Project will use federal-aid highway funding and an application for those funds will be made in calendar year 2010.	\$1,000,000	INDOT, EDIT
City of Princeton	12	Road	Southern Crossing New Road & Bridge Construction	Construct new road and overpass on southwest side of Princeton to open proposed industrial area on southwest side of Princeton and serve 3 existing major industries. Overpass will be constructed over CSX Railroad due to high rail traffic at proposed crossing. Project awaits funding and no activity is currently underway.	\$14,000,000	TBD
City of Princeton	13	Wastewater	Wastewater Master Plan Update	City will prepare an update to the Wastewater Master Plan in the near future.	\$20,000	OCRA Planning Grant
City of Princeton	14	Parks & Recreation	New Swimming Pool at Lafayette Park	City will need to reconstruct the pool at Lafayette Park.	\$1,000,000	TBD
City of Princeton	15	Parks & Recreation	Community Center	City desires to construct a Community Center.	\$1,000,000	TBD
Town of Fort Branch	1A	Sewer	Sewer Improvement Project	Sewer extension to Coal Mine Road and State Road 41 to service proposed Vincennes University Extension	\$160,000	EDA
Town of Fort Branch	1B	Sewer	Utility Planning	Study of the storm water and waste water systems servicing the Town of Fort Branch	\$45,000	OCRA
Town of Fort Branch	2	Road	Coal Mine Road Resurfacing	Resurfacing of Coal Mine Road	\$7,990	Local
Town of Francisco	1	Plan	Comprehensive Plan	Prepare Comprehensive Plan for town of Francisco	\$56,000	OCRA
Town of Francisco	2A	Sewer	Storm Drainage Improvements	Rehabilitate and install storm sewers where necessary throughout the town.	\$1,000,000	OCRA, IDEM
Town of Francisco	2B	Water	Water System Improvements	Construct a new water supply system for the entire town.	\$4,500,000	EDA, OCRA, IDEM
Town of Francisco	3	Sidewalk	Town Sidewalk Improvements	Sidewalk improvements throughout the town.	\$300,000	INDOT
Town of Francisco	4	EMS	Francisco Fire Station	Francisco Volunteer Fire Department expansion/renovation	\$15,000	OCRA
Town of Francisco	5	Facility	Francisco Town Hall Modernization/Renovation	Modernization and installation of energy efficient updates to the Town Hall	\$40,000	Unknown
Town of Francisco	6	EMS	Street and Home Address Identification	Install street signs at intersections and install property address numbering on homes to facilitate the County's E911 program.	\$75,000	Unknown
Town of Haubstadt	1	Facility	Haubstadt Gymnasium	Community Center repairs to structure and exterior - completed June 2010	\$600,000	OCRA, Local
Town of Haubstadt	2	Sewer	Sewer System Improvements	Slip lining of sewer lines and other measures to reduce I & I entering town's sewer system.	\$1,000,000	EDA, OCRA, IDEM
Town of Haubstadt	3	Facility	New Library	Construction of a new library	\$700,000	OCRA

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Town of Haubstadt	4	Road	West Street and Maple Street Intersection Improvement	Widen intersection of West Street and Maple Street, including replacement of existing storm sewers, installation of new storm sewers, and widening the existing asphalt street surface.	\$35,000	INDOT
Town of Haubstadt	5	Road	Gibson Street Improvements	Lower the street and relocate water and sewer lines at a length of approximately 1,120 ft.	\$217,076	INDOT
Town of Haubstadt	6	Road	Street Repair Project	Make improvements such as resurfacing streets throughout the town	\$100,000	IDEM
Town of Hazleton	1	Disaster	Levee Project	Levee Construction on Brown Street	Unknown	EDA
Town of Owensville	1A	Sewer	Wastewater Collection Improvements (Spot Lining)	Spot slip lining of sewer lines.	\$500,000	EDA, OCRA, IDEM
Town of Owensville	1B	Sewer	Wastewater Collection Improvements	Full slip lining of all sewer lines in the town's sewer system.	\$1,200,000	EDA, OCRA, IDEM
Town of Owensville	2	EMS	Owensville Montgomery Township Fire Station	Construct a new fire station.	\$1,500,000	OCRA
Town of Owensville	3A	Water	Water System Upgrade	Make improvements to the town's water system.	\$1,200,000	EDA, OCRA, IDEM
Town of Owensville	3B	Sewer	Storm System Improvements	Rehabilitate and install storm sewers where necessary throughout the town..	\$300,000	OCRA, IDEM
Town of Owensville	4	Energy/Tel	Town Generator Purchase	Purchase a new generator for town use in emergencies.	\$32,000	Unknown
Town of Owensville	5A	Road	Main Street Project	Replace water lines; replace sidewalks and curbs; new storm sewer; and mill and replace asphalt for one block of Main Street.	\$200,000	INDOT
Town of Owensville	5B	Road	Town Curb Improvements	Curb improvements throughout the town.	\$349,000	INDOT
Town of Owensville	5C	Sidewalk	Sidewalk Improvements	Sidewalk improvements throughout the town.	\$580,000	INDOT
Town of Owensville	6	Water	Water Well Improvements	Clean the water wells and replace pumps.	\$125,000	IDEM, OCRA
Town of Owensville	7	Parks	Owensville Montgomery Township Park Improvements	Paving on south side of REH Center and electrical work on lower field of the ballpark.	\$100,000	IDNR
Town of Patoka	1A	Water	Water Improvements	Expansion and renovation to the existing water system servicing the Town of Patoka.	\$1,000,000	OCRA, IDEM
Town of Patoka	1B		Storm Drainage	Planning and renovation of current storm drain system for the Town of Patoka; expansion of storm drain system to areas in town without storm drain system	Unknown	OCRA
Town of Patoka	2	Road	Street Repair Project	Make street improvements.	\$80,000	INDOT
Town of Somerville	1	Sewer	Storm Drainage Improvements	Rehabilitate and install storm sewers where necessary throughout the town.	\$58,000	OCRA, IDEM
Town of Somerville	2	Sidewalk	Sidewalk Improvements	Replace sidewalks throughout the town where necessary.	\$300,000	INDOT, OCRA
Town of Somerville	3	Road	Street Repair Project	Thirteen streets need repair/resurfacing.	\$210,000	INDOT
Town of Somerville	4	Facility	New Town Hall	Construction of a new town hall.	\$205,000	Unknown
Gibson County	1A	Road	County Road 550E Project (from CR 400N to CR 105S)	Partially completed	\$650,000	

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Gibson County	1B	Disaster	Disaster Mitigation Implementation			
Gibson County	2	Road	County Road 400S Project	In process; schedule to be completed in a couple of months	\$860,000	Local, EDIT
Gibson County	3	Business	Economic Development Business Incubator	In process	\$245,000	EDA, Local
Gibson County	4	Facility	Building tear-down Oakland City	Not started	\$75,000	Disaster
Gibson County	5	Road	County Road 350S Project (from 350E to 550E)	Not started		
Gibson County	6	Facility	Courthouse and Jail Energy Improvements	Energy audit, enhance heating and air and electrical	2.3 mil	Indiana Energy office, local
Gibson County	7	Facility	New Judicial Center	Not started; Courthouse improvement		
Gibson County	8	Facility	Installation of Secured Entrances in County Building	Not started		
Gibson County	9	EMS	New Emergency Operations Center	Not started		
Gibson County	10	Disaster	Gibson County EMA Equipment Purchase	Not started		
Gibson County	11	Downtown	Courthouse Square Improvements	Not started		
Gibson County	12	EMS	Owensville-Montgomery Township Fire Station	Not started		
Gibson County	13	Business	Gibson County Business Development	Telecommunications		EDA
Gibson County	14	Business	Vincennes University - Fort Branch (Gibson County) Extension	In progress	\$250,000	EDA
Gibson County	15	Disaster	Home Buy-Out Project	Not started		
Gibson County	16	Disaster	Gibson County EMA Hovercraft/Rescue Boat	Completed at no cost	\$0	
Gibson County	17	Road	County Road 350S Project (Bridge 137)			
Gibson County	18	Disaster	Flood Mitigation Coordinator			
Gibson County	19	Road	County Road 350E Project			
Gibson County	20	Road	County Road 350S Project (from 100E to 350E)			INDOT, EDA

Southwest Indiana CEDS Capital Projects List: Posey County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Mount Vernon	1A	Sewer	CSO Implementation, Phase 1	Transport flow from existing Sawmill CSO upstream of drinking water plant intake to Mill Creek CSO/Pump Station, upgrades to existing lift station servicing E&S Subdivision, rehab Priority I manholes in collection system	\$200,000	Unknown
City of Mount Vernon	1B	Sewer	CSO Implementation, Phase 2	Construct new force main to Wastewater Treatment Plant and Mill Creek Lift Station Improvement. Construct new 3.5MG wet-weather storage basin, improve existing WWTP.	\$2,000,000	EDA, OCRA, IDEM
City of Mount Vernon	2	Housing	Elimination/Revitalization of Abandoned/Foreclosed Structures	Elimination or revitalization of abandoned or foreclosed structures in the City of Mt. Vernon	\$750,000	OCRA, LOCAL
City of Mount Vernon	3	Water	Water Main Replacement	Replacement of water mains in the City of Mt. Vernon	\$4,600,000	INDOT, EDIT
City of Mount Vernon	4	Downtown	Renovation of Riverfront, Phase 1	Renovation to upgrade and improve the water front in the City of Mt. Vernon in order to promote economic development	\$3,700,000	OCRA Grant, IDEM SRF Loan, Princeton Water Utility
City of Mount Vernon	5	Downtown	Renovation of Riverfront, Phase 2	Removal of silos and development of park trails	\$550,000	Gibson County TIF
City of Mount Vernon	6	Sidewalk	Sidewalk Upgrades	Upgrades to Sidewalks in the City of Mt. Vernon	\$600,000	INDOT, EDIT
City of Mount Vernon	7	Downtown	Main Street Revitalization	Improvements to the main street district servicing the City of Mt. Vernon in order to promote economic development	\$15,000	Demolition of Buildings Fund
City of Mount Vernon	8	Facility	Swimming Pool Rehabilitation	Renovation to the City swimming pool including installation of new stainless steel combination overflow gutter	\$40,000	Rainy Day Fund
City of Mount Vernon	9	Road/Sewer	Rebuild West Grant Street	Make paving and sewer repairs and upgrades to West Grant Street.	\$40,000	Sewer & Water Utilities
City of Mount Vernon	10	Parks	Citywide Recreational Trail Project	Construction of a citywide trail project to serve recreational purposes.	\$50,000	OCRA Planning Grant
City of Mount Vernon	11	Facility	New Community Center	Construct new 8,000 sq. ft. community center	\$30,000	OCRA Planning Grant
City of Mount Vernon	12	Sewer	Davis Drive Drainage Project	Drainage improvements at Davis Drive	\$3,000,000	TBD
City of Mount Vernon	13	EMS	New Police/Fire Station	Construction of a new facility to house the police and fire department	\$1,000,000	INDOT, EDIT
City of Mount Vernon	14	Road	New Western By-Pass on S.R. 62/69	Construction of a new western by-pass on S.R. 62/S.R. 69	\$14,000,000	TBD
City of Mount Vernon	15	Water	Raw Water Intake Improvements	Improvements to the raw water intakes in Mt. Vernon	\$20,000	OCRA Planning Grant
City of Mount Vernon	16	Water	Mulberry Water Tower Rehabilitation	Rehabilitation of the Mulberry Street Water tower	\$1,000,000	TBD
City of Mount Vernon	17	Facility	New City Hall	Construct new facility to house City Hall, offices	\$1,000,000	TBD
City of Mount Vernon	18	Road	City Wide Paving	Renovation and paving the streets		
Town of Cynthiana	1	Parks	Town Parks Improvement Projects	Improvements to the Town Parks in Cynthiana	\$400,000	Unknown
Town of Cynthiana	2	Storm Water	Storm Water System	Install storm water system on the east side of town to take care of flooding problems.	Unknown	Unknown

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Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
Town of Cynthiana	3A	Sewer	Lift Station Retro Fit	Retro fit all lift stations (5) for the capability of emergency by-pass pumping.	Unknown	Unknown
Town of Cynthiana	3B	Sewer	Large Pump	Purchase large pump for by-pass pumping on the large lift stations (2). Our existing 3 inch trash pump could be used on the small lift stations.	Unknown	Unknown
Town of Cynthiana	3C	Sewer	New Pole Building	Build new pole building to house new pump and other sewer equipment.	Unknown	Unknown
Town of Cynthiana	4A	Water	Replace Water Tower Gate Valve	Replace gate valve at water tower with a valve that will allow throttling for tank refill.	Unknown	Unknown
Town of Cynthiana	4B	Water	Demo water plant	Demo water plant: building, holding tank, aerator, pressure filter, plumbing, electrical equipment, chlorine equipment.	Unknown	Unknown
Town of Cynthiana	4C	Water	Replace water plant	Replace water plant with small efficient building with new plumbing, chlorine equipment, proper chlorine safety equipment, electrical equipment to operate tank level and emergency bypass, and building heat with electric or natural gas (no propane)	Unknown	Unknown
Town of Cynthiana	4D	Water	Cast Iron Main Maintenance	Take 4 inch cast iron main out of service on Locust St. and put existing 6 inch ductile iron main in service.	Unknown	Unknown
Town of Cynthiana	4E	Water	Cast Iron Main Replacements	Replace: 4 inch cast iron main on Poplar St. from Main St. to South St. (2 blocks); 2 inch cast iron main on Oak St. from North St. to Church St.(1 block); 4 inch cast iron main on Locust St. from Gum St. to Oak St. (1 block); 4 inch cast iron main on North St. from Evansville St. to Mulkey Rd. (5 blocks); 6 inch cast iron main on Walnut St. from Church St. to Cronje St. (6 blocks); 4 inch cast iron water main on Locust St. from Poplar St. to Elm St. (1 block)	Unknown	Unknown
Town of Cynthiana	4F	Water	Loop Water Main	Loop existing 2 inch SDR 21 water main on Plum St. with new water main on North St. (1/2 block)	Unknown	Unknown
Town of Cynthiana	4G	Water	Loop Water Main	Loop new water main on North St. with 6 inch Ductile iron water main on Main St. (1 block)	Unknown	Unknown
Town of Cynthiana	4H	Water	Cast Iron Main Maintenance	Take 2 inch cast iron main out of service in alley from Greely St. to Garfield St. Replace 4 inch cast iron main on Church St. from Gordon St. to Greely St.(2blocks). Customers that used to be hooked up to the water main in the alley from Greely St. to Garfield St. will be hooked up to new water main on Church St. and existing 6 inch C900 water main on North St.	Unknown	Unknown
Town of Cynthiana	4I	Water	Fire Hydrant Replacements	Replace fire hydrants at Poplar St. and Locust St., Walnut St. and Joubert St., Walnut St. and Cronje St., and North St. and Mulkey Rd.	Unknown	Unknown

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Town of Cynthiana	4J	Water	Gate Valve Installation at Fire Hydrant	Install gate valve in front of existing fire hydrant at Locust and Oak St.	Unknown	Unknown
Town of Cynthiana	4K	Water	Gate Valve Maintenance	Dig up gate valve Evansville St. and Sheller resident and repair. (valve is over 8 foot deep).	Unknown	Unknown
Town of Cynthiana	4L	Water	Water Meter Replacements	Replace all meters with a wireless radio read system. This would allow us to read meters with one employee.	Unknown	Unknown
Town of Cynthiana	4M	Water	Water Infrastructure Improvements	Replace all meter pit, lids, and rings.	Unknown	Unknown
Town of Griffin	1A	Water	Water System Project	Consturction of a new water system for the town. The town currently uses wells.	Unknown	EDA, OCRA, IDEM
Town of Griffin	1B	Sewer	Sewer System Project	Construction of a new sewer system for the town. The town curently uses septic tanks.	Unknown	EDA, OCRA, IDEM
Town of Griffin	2	Sewer	Storm Drainage Improvements	Make storm drainage improvements from North Main Street to South Main Street.	Unknown	Unknown
Town of Griffin	3	Road	Street Repair Project	Resurfacing 1.52 miles of streets in the town of Griffin.	\$200,000	INDOT
Town of Griffin	4	Facility	Construct New Town Hall	Construction of new town hall.	\$65,000	Unknown
Town of New Harmony	1	Sewer	Sewer System Improvement	Extend wastewater service lines to developments outside Town limits.	Unknown	EDA, IDEM, OCRA
Town of New Harmony	2	EMS	Construct New Ambulance Building	Construct temperature controlled building to house ambulance.	Unknown	Unknown
Town of New Harmony	3	Facility	Working Men's Institute (New Harmony Library)	Historic preservation and rehabilitation of the Working Men's Institute and handicap accessibility for the library.	\$600,000	OCRA
Town of New Harmony	4	Water	Water Pressure Filter Plant Installation	Install pressure filter plant for the water system.	Unknown	EDA, IDEM, OCRA
Town of New Harmony	5	Facility	Construct Downtown Public Restrooms	Construct public restrooms in downtown area.	Unknown	Unknown
Town of New Harmony	6	Parks	Riverfront Trail Expansion	Expand riverfront trail around the Town.	Unknown	IDNR
Town of New Harmony	7	Parks	Develop Hamonie State Park Bike Trail	Develop a bike trail to Harmonie State Park.	Unknown	IDNR
Town of New Harmony	8	Energy/Tel	Gas Line Relocation	Remove gas line from Wabash Bridge and bury it under the river.	Unknown	Unknown
Town of Poseyville	1	Water	Water Treatment Plant Improvements	Construct a new 300 GPM water treatment facility at existing well site	\$1,114,000	EDA, OCRA, IDEM
Town of Poseyville	2	Water	Water System Improvements	Improve existing water lines, install water mains where needed, and add another water tower.	\$525,000	EDA, OCRA, IDEM
Town of Poseyville	3	Road	Sidewalks, Curbs and Street Improvements	Replace sidewalks, curbs and make street improvements throughout the town where necessary.	\$600,000	INDOT, OCRA
Town of Poseyville	4	Water	Refurbish Existing Water Tower	Refurbish the existing water tower.	\$75,000	IDEM, OCRA
Town of Poseyville	5	Facility	Construct New Town Hall/Utility Shop	Construction of a new town hall and utility shop.	\$300,000	Unknown

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Posey County	1	Road	Modifications of High School Road Located in Posey County, Indiana	Widening of High School Road, a county road from State Road 165 to North Posey Junior/Senior High School to improve safety of travel to/from this school location.	\$1,000,000	INDOT, EDA
Posey County	2	Road	Completion of the Western Connector Connecting State Road 69 North of Mt. Vernon with State Road 62 West of Mt. Vernon	Connection between economic development areas located on the western and eastern portions of Mt. Vernon and Posey County to provide infrastruct improvements for access to Interstate 64 in Northern Posey County.	\$10,000,000	INDOT, EDA
Posey County	3	Road	Lamont Road (County Road 400 E) Extension Improvement from Intersection of State Road 62 and State Road 69 to Indiana Port	Alleviate congestion and improve motor safety in Mt. Vernon for future development of Port and potential industrial areas east of Mt. Vernon. Extension of Lamont Road to the Port.	\$10,000,000	INDOT, EDA
Posey County	4	Disaster	Flood Mitigation Coordinator	Fund a Flood Mitigation Coordinator position to identify potential projects.	\$75,000	EDA
Posey County	5	Disaster	Disaster Mitigation Implementation	Implementation of 2008 disaster mitigation projects (construction/housing) as identified by the Disaster Recovery Strategic Plan.	\$75,000	EDA, OCRA
Posey County	6	Disaster	Flood Mitigation Home Buy-Out Project	Buyout of homes south of Griffin on Black River in rural Posey County that are continually flooded due to heavy rains	Unknown	FEMA, SEMA, OCRA, EDA, IHCD
Posey County	7	Road	County Road Upgrades	Posey County Highway Department has established a list of upgrades for its paved county roads	\$4,659,386	INDOT
Posey County	8	Road	Reconstruction of Posey County Bridge #s 13, 91 & 239.	Reconstruct 3 bridges located within Posey County to meet current standards and provide safe travel for motorists.	\$2,501,000	INDOT
Posey County	9	Sewer	Wadesville-Blairsville Sewer District	New sewer system to service the residents of the Wadesville-Blairsville Sewer District in northern Posey County	\$5,000,000	OCRA, IDEM, EDA
Posey County	10	Water	Big Creek Watershed Drainage	Address water resources problems and flooding in the Big Creek Watershed	\$3,617,469	DNR, IDEM, USArmy Corp of Engineers
Posey County	11	Energy/Tel	County Phone System Upgrade	Purchase county wide phone system to a voice over internet protocol system to provide current technology for the county and position it to meet future technological advances.	\$125,000	Unknown

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville	1		Whirlpool Project Development Center	The City of Evansville will acquire the complete Whirlpool site of approximately 105 acres. Upon closure of manufacturing operations and removal of any equipment by Whirlpool, the City will be responsible for the redevelopment of the site. The new, state-of-the-art, 66,000 sq. ft. Whirlpool Product Development Center (PDC) will serve as the basis of a new technology park (Midwest Center for Innovation and Design).	\$26,750,000	
City of Evansville	2		Midwest Center for Innovation & Design	The Midwest Center for Innovation and Design will be developed on U.S. Highway 41 North near the Evansville Regional Airport on a 105-acre site being vacated by Whirlpool Corporation. With the Whirlpool Product Development Center as the cornerstone, the new innovation park will focus on attracting other research and development and design centers to Evansville and southwest Indiana. This project encompasses development of a master plan for redevelopment of the site.	\$500,000	
City of Evansville	3		Downtown Hotel Construction			
City of Evansville	4	Transp	Slack Water Harbor Intermodal Transporation Facility	The City could potentially build and operate an intermodal transportation facility that would integrate commercial transportation via rail, water, and road. As part of any such plan, the City would seek to purchase 20 to 30 acres of flood-prone river bottomland between the Ohio River and the CSX Howell Rail Yard. The contemplated intermodal facility would have rail access via CSX and truck access through Tekoppel Avenue, which connects to S.R. 62.	\$1.25 billion	Private/public
City of Evansville	5		Center City Industrial Park			
City of Evansville	6		8 Acre Redevelopment near Fulton & Lloyd			
City of Evansville		Water	Howell Neighborhood Water Main Replacement	This project will include the installation of approximately 2,800 feet of 8" water mains. It will eliminate dead-ends that are causing poor water quality as well as provide increased fire protection and operation and maintenance costs.	\$500,000	

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City of Evansville		Water	Water Filtration Plant dry well abandonment and levee improvements	Our treatment plant currently has 3 abandoned 30" pipes that will need to be plugged as well as dry well that will need to be filled and sealed off. The project also includes repairs to the existing levee wall that needs to be completed to bring the wall up to current standards of the Corps.	\$639,850	
City of Evansville		Water	Water Filtration Plant Primary Clarifier Rehabilitation	This project involves concrete rehabilitation of the south plant primary clarifier number 2 as well as repairs to the drive units that are currently inoperable. These repairs are necessary in order to maintain the filtration plant capacity.	\$539,300	
City of Evansville		Water	USI\West Side Elevated Storage Tank	This additional 500,000 gallon tank will add storage capacity and provide increased fire protection to the west side and fast growing university campus as well as serve as secondary source of water in the event of a pipeline failure that currently feeds the only other storage tank on the west side which often results in widespread boil advisories during main breaks in the area.	\$2,502,342	
City of Evansville		Water	Veterans Memorial Parkway Water Main Replacement	This project is to replace an existing 48" concrete transmission main that currently runs under Veterans Memorial Parkway. During a main failure several years ago, it was discovered that the pipeline has become out of alignment due to ground settlement and is a state of condition that could result in a catastrophic failure that would eliminate the feed to the East Side of Evansville as well as result in major damage to a 4 lane divided highway.	\$3,294,897	
City of Evansville		Water	Hwy 41 & Lloyd Expressway Water Main Relocation Project	This project involves the relocation of several water mains that are going to be impacted by an INDOT road / intersection reconstruction project. It includes relocating a major transmission main as well as connecting arterial mains to prevent future water quality issues resulting from the elimination of some water mains under the new roadway.	\$3,000,000	

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City of Evansville		Water	Water Filtration Plant Solids Handling/Dewatering Alum Sludge	It is anticipated that the Indiana Department of Environmental Management will issue a NPDES discharge permit with water quality limits for various parameters. This project proposes to include dechloramination facilities for treating filter backwash and filter to waste streams prior to discharge into the Ohio River and residuals collection, settling, and pumping system for filter backwash waste and sedimentation basin sludge.	\$25,000,000	
City of Evansville		Water	Allens Lane Backup Generator	This project is to install a backup generator to provide emergency power to the Operations Center for the Water and Sewer Utility. Currently, during storm events, the Operations Center is susceptible to power outages eliminating all phone and computer activity. The Water and Sewer Utility is not able to receive emergency calls from customers or workers nor can the dispatchers access digital records which are critical to performing most work activities. Storm events create huge workloads for the Utility and if the Operations Center is not able to function to full capacity it has adverse affects on the entire city.	\$280,000	
City of Evansville		Water	Chlorinator Replacement	This project involves the replacement of three existing aging chlorinators with modern equipment that is more reliable and will reduce the risk of failure to supply correct chlorine dosages to the treatment process.	\$92,000	
City of Evansville		Water	Flow Meter Project	This project includes the installation of flow meters on the low service supply as well as the filter effluent lines. This will improve process control as well as enhance the reliability and value of the plant's recorded operational data.	\$200,000	
City of Evansville		Water	On-line Water Quality Monitoring Project	This project involves the replacement of the existing on-line water quality monitoring equipment with more updated modes for improved monitoring capabilities. The work will include the installation of new turbidimeters, chlorine analyzers, pH sensors and monitors at all of the storage tank and pump station locations.	\$250,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Water	SCADA Improvements	This project involves the completion of the installation of the SCADA branch system to monitor and control the chemical feed systems at the filtration plant. This will improve process control, water quality and reduce manpower requirements.	\$200,000	
City of Evansville		Water	Abandoned Equipment Removal	This project includes the removal of abandoned equipment from the filtration plant. Over the years, various pieces of equipment have been decommissioned or abandoned in place due to age or failure and these items should be removed from the plant site to promote efficient use of space to eliminate potential operational hazards.	\$200,000	
City of Evansville		Water	Circuit Breaker Replacement Project	This project includes performance of an inventory throughout the filtration plant to identify faulty or failing 220 volt and 480 volt circuit breakers and the replacement of the selected breakers as recommended. The plant equipment is subject to continuous use and unreliable circuit breakers adversely impact the plant's ability to treat water for public use.	\$252,000	
City of Evansville		Water	HS & LS pumping improvement project	This project includes the replacement of the 4160 volt motor starters on the low service pumps. In addition, the magnetic drive on low service pump #1 will be replaced with a variable frequency drive which will require the installation of a new control unit. The 4160 volt motor starters on the high service pumps will be replaced and the magnetic drive on high service pump #9 will be replaced with a variable frequency drive. The high and low service pumps are subject to continuous use and unreliable motor starters will adversely impact the plant's ability to collect raw water for treatment and provide finished water to the distribution system.	\$3,988,000	
City of Evansville		Water	Hogue Road Water Main Replacement	This project consists of approximately 2,800 feet of 8" water main located on Hogue Road between North Rosenberger Ave and Red Bank Rd. This project will replace an existing 8" water main that is in poor shape and breaks several times a year. The project will also provide increased fire protection to the area by improving flows.	\$390,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Water	Christ Road & Kerth Ave Neighborhood	This project consists of approximately 1,700 feet of 8” water main located on Christ Rd from Kerth to Fares and Kerth Ave. from St. George Rd. to Christ Rd. This project will replace an existing 4” main that is in poor shape and breaks several times a year. This project will not only solve operations and maintenance issues but it will greatly improve the fire protection around the area.	\$240,000	
City of Evansville		Water	Vanderburgh Neighborhood	This project consists of approximately 3,700 feet of 8” water main located on Vanderburgh, Evergreen, and Kentucky Ave. This project will provide increased fire protection and replace 2” and 4” mains that are in poor shape and break frequently. This project will improve water quality, eliminated 4” transite pipe and eliminate a section of water main that is currently exposed to the atmosphere.	\$540,000	
City of Evansville		Water	Whetstone / Cherry Lane Neighborhood	This project consists of approximately 7,800 feet of 8” water main located on Whetstone, Cherry Lane, and Maple Lane. This project will provide increased fire protection and replace existing 4” Transite water mains. Water quality will be improved and operations and maintenance costs will be reduced.	\$900,000	
City of Evansville		Water	Western Terrace	This project consists of approximately 9,400 feet of 8” water main located in the Western Terrace development. This project will improve water quality, provide increased fire protection, and reduce operations and maintenance expenditures.	\$1,200,000	
City of Evansville		Water	Frey Road	This project consists of approximately 2,000 feet of 8” water main located on Frey Rd north of Broadway Ave. This project will address fire protection as well as water quality issues that are currently experienced in that area.	\$260,000	
City of Evansville		Water	Virginia Ave	This project consists of approximately 1,600 feet of 8” water main located on Virginia Ave from Kelsey Ave to Boeke Rd. This project will improve water quality, provide increased fire protection and reduce operations and maintenance expenditures.	\$290,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Water	Schaller Lane	This project consists of approximately 1,600 feet of 8" water main located on Pfeiffer Rd to Schaller Lane. This project will improve water quality, provide increased fire protection and reduce operations and maintenance expenditures.	\$110,000	
City of Evansville		Wastewater	Planning/Project Development for Overflow Control Program	Planning, condition and capacity assessment, preliminary engineering and alternatives analysis work in developing an integrated overflow control plan to address remedial measures related to overflows in the combined sewer system and any chronic overflow points identified in the separate sanitary sewer system.	\$4,700,000	
City of Evansville		Wastewater	East Treatment Plant Headworks Improvements	Installation of a Parkson Aqua Guard bar screen, 215 H.P. Flygt submersible pump and two replacement Smith & Loveless grit pumps. The project will allow the headworks to treat flow equal to the plant's secondary capacity, thereby allowing the facility to treat additional wet weather flow	\$1,500,000	
City of Evansville		Wastewater	Centrifugal Blowers for East and West Plants	Replacement of four rotary lobe blowers at the East and West plants with energy efficient centrifugal blowers. In addition to operational cost savings, the new blowers will allow better air flow and control of the plants' biological processes.	\$2,000,000	
City of Evansville		Road	Downtown Traffic Signalization Modernization Project - Phse 2	Includes upgrading 31 intersections and installing new traffic signals; decorative poles and mast arms; equipment to utilize the new Broadband canopy for signal control; street name signs; new pedestrian signals; handicapped accessible ramps; sidewalk treatments; and drainage inlets. Construction on Phase 1 will begin in July 2010 with existing funding. Additional funding will enable the City to upgrade an additional 12 intersections.	\$1,800,000	
City of Evansville		Streetscape	Fulton Avenue/Riverside Drive Streetscape Enhancements	The City intends to improve and enhance Fulton Avenue south of the Lloyd Expressway and continuing southeast along Riverside Drive to create a continuous boulevard streetscape. These improvements will create a secondary gateway into Downtown at Second Street, which will flow through the American General Finance campus, where a new headquarters building was completed in 2009.	\$5,300,000	State

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Downtown	Downtown Gateways and Way-Finding Signage	To improve ability to navigate and locate destinations in Downtown Evansville, the City intends to create a hierarchy of gateways into Downtown and create districts with a system of way-finding signage.	\$2,800,000	Unknown
City of Evansville		Streetscape	Front Door Pride Neighborhood Street and Streetscape Improvement	This project would replace lighting, sidewalks, streets, curbs and gutters in the Front Door Pride target area. Construction could begin as early as October or November 2010.	\$4,300,000	CDBG, HOME
City of Evansville		Parks	Kleymeyer Softball Complex - Sports Renovation	The softball fields, backstops, dugouts, parking lot and concession stand/restrooms need to be renovated to accommodate adult sport leagues.	\$350,000	
City of Evansville		Parks	Boat Ramps Improvements - Install Pre-cast Concrete Ramps	Renovate Angel Mounds and Dogtown Boat Ramps by installing new concrete ramp extensions.	\$1,500,000	
City of Evansville		Parks	Improvements to Parks - Restroom Modifications, Sidewalks Ramps and Parking ADA	Modify and upgrade all public Park restrooms to accommodate patrons with disabilities; designate parking spaces and ensure all sidewalks have ramps for disability access.	\$1,000,000	
City of Evansville		Parks	Pigeon Creek Greenway Passage - Industrial Corridor Phases 3 & 4 - Pedestrian/Bicycle Trail	The Industrial Corridor Phase 3 continues the Greenway Passage from Phase 2 and follows along the Pigeon Creek levee to Louisiana Street, connecting with the Center City Industrial Park. The Industrial Corridor Phase 4 has been redesigned to follow the existing levee and follow in front of Fliegeltaub Salvage along Grove Street. The two phases combined are one-half mile.	\$3,550,000	
City of Evansville			Curb Ramp Construction	Project involves the construction of curb ramps compliant with the Americans with Disabilities Act and arose out of a Voluntary Compliance Agreement entered into with the Federal Highway Administration in 2002 requiring the city to conduct a needs inventory and construct ramps at all public street intersections; the inventory identified approximately 6,200 needed ramps and less than 1,000 have been constructed to date.	\$840,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Sidewalk	Sidewalk Replacement	Project utilizes the Barrett Law (IC 36-9-36) and, under a municipal ordinance adopted in 2004, enables property owners to petition the City and participate in the cost of replacing sidewalks adjacent to their property. To date, approximately 1,100 petitions for replacement have been received and approximately 50% of those requested sidewalks have been completed under this program.	\$2,000,000	
City of Evansville		Road	Burkhardt Road Improvements (Lloyd Expressway to Lincoln Ave)	Project will alleviate vehicular congestion and improve safety through the construction of added travel lanes and associated improvements on Burkhardt Road between State Route 66 (Lloyd Expressway) and Lincoln Avenue.	\$4,737,168	
City of Evansville		Road	Buena Vista Road Improvements (Fulton Ave. to East)	Project includes pavement reconstruction and improved geometrics at the intersection of Fulton Avenue and Buena Vista Road, as well as replacement of failing retaining wall structures at that intersection; also includes pavement reconstruction and related drainage improvements to Buena Vista Road several hundred feet north of Fulton Avenue.	\$550,000	
City of Evansville		Sewer	Diamond Avenue Drainage Improvements - Phase I	Provides drainage relief and separation of storm water from the combined sewer system through the installation of a large diameter storm sewer in the area approximately bounded by Diamond Avenue, Heidelbach Avenue, Olmstead Avenue and Stringtown Road that would connect to the recently completed Diamond Avenue storm sewer tunnel.	\$2,800,000	
City of Evansville		Sewer	Diamond Avenue Drainage Improvements - Phase II	Provides drainage relief and separation of storm water from the combined sewer system through the installation of a large diameter storm sewer in the area approximately bounded by Diamond Avenue, Heidelbach Avenue, Olmstead Avenue and Stringtown Road that would connect to the recently completed Diamond Avenue storm sewer tunnel.	\$2,800,000	
City of Evansville		Sewer	State Hospital Lakes Drainage Improvements	Project involves increasing the storage capacity of the lakes at the Evansville State Hospital. In conjunction with recently completed improvements, provides drainage relief to the residential areas along Colony Road between Lincoln Avenue and Bellemeade Avenue	\$585,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Sewer	Diamond Avenue Drainage Improvements - Phase III	Provides drainage relief and separation of storm water from the combined sewer system through the installation of a large diameter storm sewer in the area approximately bounded by Diamond Avenue, Evans Avenue, Maxwell Avenue and Heidelbach Avenue that would connect to the recently completed Diamond Avenue storm sewer tunnel.	\$2,900,000	
City of Evansville		Sewer	Diamond Avenue Drainage Improvements - Phase IV	Provides drainage relief and separation of storm water from the combined sewer system through the installation of a large diameter storm sewer in the area approximately bounded by Diamond Avenue, Evans Avenue, Maxwell Avenue and Fares Avenue that would connect to the recently completed Diamond Avenue storm sewer tunnel.	\$4,900,000	
City of Evansville		Sewer	Weinbach/Boeke/Lloyd Drainage Improvements	Project will alleviate long-standing drainage problems near the intersection of Division Street (Lloyd Expressway) and Boeke Road through the installation of a large diameter storm sewer that will be connected to the Weinbach Avenue storm sewer tunnel completed in 2000.	\$1,600,000	
City of Evansville		Sewer	Weinbach/Keck Drainage Improvements	Provides drainage relief and separation of storm water from the combined sewer system through the installation of storm sewers in the area approximately bounded by Diamond Avenue, Weinbach Avenue, U.S. 41 and State Route 62 (Morgan Avenue) that would connect to the Weinbach Avenue storm sewer tunnel completed in 2000.	\$1,100,000	
City of Evansville		Sewer	Cass Avenue Sewer Separation and Drainage Improvement Project	The project will construct new storm sewer systems to the East and West of Boeke Road along Cass Avenue and Sweetser Avenue.	\$20,000,000	
City of Evansville		Sewer	Eastview Drainage Improvement Project	The project will construct a new storm sewer trunkline from the K-3 Lift Station ponding area to the intersection of Michael Avenue and Margybeth Avenue. The existing trunkline would be removed. The new storm sewer would be placed along the existing sewer alignment and up-sized to provide the necessary capacity.	\$7,600,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Sewer	Jeanette Drainage Improvement Project	The project will construct a new 15-inch storm pipe along Hicks Drive. This sewer line would drain to a 36-inch storm sewer that would run west to Jeanette Avenue. At Jeanette Avenue, the sewer would be upsized to a 60-inch storm pipe and turn south along Jeanette Avenue to Pollack Avenue. At Pollack Avenue, the line would make a small jog and continue south along Jeanette Avenue until it met Frisse Avenue. At Frisse Avenue, the 60-inch pipe would turn west, then south along Crane Avenue, and finally outlet into the Levee Authority ponding area at the K-2 Lift Station. The existing 36-inch storm line that enters the 96-inch sewer along Burdette Avenue would be plugged to prevent the sewer from surcharging into the Jeanette Avenue and Hicks Drive area.	\$4,500,000	
City of Evansville		Sewer	Mt. Auburn Septic Tank Elimination	The Mt. Auburn Neighborhood topography consists of steep highland and floodplains. This topography has led to the potential of on-site wastewater system failures. The new sanitary sewer system will eliminate all existing on-site systems and will convey the existing wastewaters to existing wastewater treatment plants.	\$3,000,000	
City of Evansville		Sewer	Septic Tank Elimination on Cave Avenue	Construction of a gravity sewer and lift station to service 100 homes on failing septic systems on the west side of Evansville.	\$3,200,000	
City of Evansville		Sewer	Septic Tank Elimination on Fickas Road	Construction of a gravity sewer and lift station to service twelve homes on failing septic systems on the east side of Evansville.	\$1,250,000	
City of Evansville		Transp	Bus replacement/hybrid Bus Purchase	The Metropolitan Evansville Transit System (METS) intends to replace thirteen (13) diesel-fueled buses that have outlived their mileage and useful lives with thirteen (13) hybrid buses.	\$7,500,000	ARRA
City of Evansville		Road	Reopening Parret Street	The City of Evansville, IN intends to reopen Parrett Street between Washington Avenue and Adams Avenue to reinstate the street as a thoroughfare and create additional street frontage along a “dead” block. The additional frontage is necessary to make the reinvestment on the whole block possible	\$1,179,340	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Streetscape	Washington Avenue Boulevard/Corridor	This project will restore a once grand gateway entrance to the City along the Washington Avenue corridor. Plans call for entrance gateways and public art installations along the way as well as the planting and maintaining of a tree canopy in conjunction with the installation of a linear garden, appropriate directional and historic signage, lighting, and other public amenities along the route.	\$956,343	
City of Evansville			Center City Industrial Park (CCIP) - Infrastructure	Realign intersections to provide better ingress/egress and flow for truck traffic accessing the industries in the area. Improvements to entrances to the area will increase safety by providing better visibility at street corners.	\$379,000	
City of Evansville		Downtown	Economic Development Initiatives/Incentives for Arts District	Creation of an incentives package that will attract additional reinvestment to the Evansville Arts District at Haynie’s Corner.	\$4,397,860	
City of Evansville		Downtown	Economic Development Initiatives/Incentives for Greyhound Building and Site	These project funds provide a match incentive to restore the exterior of the former Greyhound bus station building and to ensure an appropriate use for this significant historic icon.	\$2,726,341	
City of Evansville			Old Post-Office-Rehab and Renovation	Funds provided will restore the façade and upgrade the interior space to ensure long-term sustainability of the business economies/realities of this historic icon.	\$3,797,567	
City of Evansville		Downtown	Downtown Parking Garages Restoration	Five-year reinvestment plan into the City’s parking garage structures to upgrade, repair and improve the safety of each of the three structures.	\$6,316,900	
City of Evansville			Alhambra Theatre and Support Buildings Renovation	Exterior and interior complete rehabilitation and reinterpretation of an adaptive reuse that guarantees economic viability and full use by the public of the historic, iconic Alhambra Theatre and its neighboring, complementary structures	\$3,497,451	
City of Evansville		Downtown	Signage - Street Signs, Historic and Arts Markers and District Identifications Signs	Creation and installation of appropriate historic way-finding signs, including street signs, historic and arts markers, and arts district identification signs in the historic district as well as those corridors into and out of the district.	\$657,789	
City of Evansville		Downtown	Green Alley - Expand on Pilot Project	Create accessible nodes of “green alley” infrastructure improvements within Downtown and the Arts District.	\$567,000	

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Evansville		Parks	Eco Depot - Rehabilitation/Renovation	Exterior building refurbishment, installation of shelving, upgrade of electrical, plumbing, HVAC services, door and window repairs/upgrades, exterior sheds with racks, and security of perimeter and building.	\$437,000	
City of Evansville		Parks	Pedestrian-Friendly Improvements (Crosswalks and Pedestrian Signals)	Pilot project to begin installing safe crosswalks in the Arts District area.	\$500,000	
City of Evansville		Parks	Bike Lanes, Paths and Racks	Creation of bike lanes and walking paths linking the Arts District and downtown, and providing multiple access points to the Riverside Corridor of the Pigeon Creek Greenway Passage hike and bike trail.	\$479,000	
City of Evansville		Parks	C.K. Newsome Community Center Renovation	The current community center is in need of the following upgrades in order to provide for the community: ceiling tiles, flooring, windows, doors, high efficiency lighting for interior and exterior, new roof, control software program for HVAC system, and new chiller.	\$600,000	
City of Evansville		Levee	Rehabilitate Earthen Levee	This project would rehabilitate the existing levee in Knight Township.	\$1,500,000	
City of Evansville		Parks	Community-Wide Wireless Broadband Network	A community-wide wireless broadband network project presents a compelling opportunity to provide enhanced wireless communication services throughout the City of Evansville.	\$7,000,000	
City of Evansville		Parks	Conservation Education and Community Outreach Building	The plant and animal collection at Mesker Park Zoo & Botanic Garden (MPZBG) is a most-engaging vehicle for teaching, engaging and motivating people to protect, conserve and nurture their environment. By 2013, MPZBG seeks to double its educational capacity from 23,000 to 50,000 educational encounters per year by adding a building that will house CECO. The CECO building will have traditional and distance learning classrooms, a lecture hall, multi-purpose room, laboratories, offices, meeting rooms, and catering capacity.	\$5,000,000	
City of Evansville		Parks	African Exhibit Area	This engaging multi-species area at the Mesker Park Zoo will display birds, reptiles, large primates, carnivores, herbivores, and some fish surrounded by lush plant life.	\$15,000,000	
Town of Darmstadt	1	Downtown	Darmstadt Square Purchase/Renovation	Purchase and renovation of the Darmstadt Town Square.	\$500,000	Unknown

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
Town of Darmstadt	2	Facility	Town Hall/Maintenance Building Improvements	Upgrade building and storage area within building, including concrete pouring and expansion so Town equipment can be stored inside.	\$250,000	Unknown
Town of Darmstadt	3	Road	Martin Road and Railroad Street Improvements	Re-pave Martin Road and Railroad Street	\$200,000	INDOT
MPO2035		Road	University Parkway (Section A2- Phase 1)	Upper Mt. Vernon Road to Marx Road - Under Construction	\$7,489,002	Federal/Local
MPO2035		Road	Green River Road C-1, C-2, C-3 (all are part of same project)	Lynch Road to Millersburg Road - Under Construction	\$26,128,495	Local
MPO2035		Road	University Parkway (Section A2- Phases 2 & 3) including new bridge	Marx Road to SR 66	\$9,160,750	Federal/Local
MPO2035		Road	Oak Hill Road	Lynch Road to SR 57	\$15,016,295	Federal/Local
MPO2035		Road	Green River Road	Millersburg Road to Kansas	\$5,850,000	Local
		Road	Green River Road	Kansas to SR 57	\$12,235,000	Local
MPO2035		Road	US 41	SR 66/Diamond Avenue to Mt. Pleasant Road	\$85,000,000	Federal/State
MPO2035		Road	University Parkway (Section B1)	SR 66 to Boonville-New-Harmony Road	\$57,554,967	Federal/Local
MPO2035		Road	Millersburg Road	Oak Hill Road to I-164	\$6,210,000	Local
Vanderburgh County	1A	Disaster	Disaster Mitigation Implementation	Implementation of 2008 disaster mitigation projects (construction/housing) as identified by the Disaster Recovery Strategic Plan	Unknown	OCRA, EDA
Vanderburgh County	1B	Business	Berry Plastic Corporation Manufacturing Expansion	Expansion of thermoforming operations to increase manufacturing capacity with targeted startup in Q1 2010, including capital investment in building and equipment of approximately \$80 million in first 3 years, creating 150+ new jobs	\$60,000,000	New Market Tax Credits, Economic Development Administration Funds
Vanderburgh County	1C	Disaster	Flood Mitigation Coordinator Vanderburgh County	Fund a Flood Mitigation Coordinator position to identify potential projects	\$75,000	EDA
Vanderburgh County	2	Road	First Avenue Bridge over Pigeon Creek	Construct 30' bridge on south side of existing First Avenue bridge over Pigeon Creek, and the construction of new 45' bridge on north side of existing bridge to address settlement problems associated with poor soil conditions adjacent to the existing bridge. Also lay a concrete deck overlay on existing bridge. First Avenue is a major arterial roadway in Evansville, carrying 21,000+ vehicles per day. Construction will begin in May 2010	\$1,396,400	LOCAL
Vanderburgh County	3	Road	University Parkway	Construct 1.25 mile extension of new 4-lane limited access highway between Upper Mt. Vernon Road and Marx Road in western Vanderburgh County. Under construction	\$7,489,002	INDOT/LOCAL

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
Vanderburgh County	4	Parks	Burdette Park – USI Bike Path Construction	Construct bike/pedestrian trail between Univ. of Southern Indiana and Burdette Park. This is an extension of a trail completed by Vanderburgh County in Burdette Park in 2007. Phase 1: Burdette Park to Broadway Avenue, Phase 2: Broadway Avenue to USI campus. Phase 2 under construction	\$2,257,000	INDOT/LOCAL
Vanderburgh County	5	Road	Interstate 164 – Millersburg Road Interchange	New interchange at the intersection of Millersburg Road and Interstate 164.	\$16,000,000	INDOT
Vanderburgh County	6	Road	Interchange Modifications at the Lloyd Expressway – University Parkway Interchange	Reconstruct existing interchange at Lloyd Expressway and University Parkway to alleviate existing traffic problems resulting from high volume of left turns entering University of Southern Indiana. This project would remedy these problems by constructing a loop ramp in the northwest quadrant of the interchange, eliminating left turn movements at existing westbound off ramp.	\$15,000,000	INDOT
Vanderburgh County	7	Road	Rehabilitation of Maryland Street Bridge over Pigeon Creek	Replacement of beams and deck on existing bridge structure, which carries approximately 5,300 vehicles per day.	\$1,100,000	LOCAL
Vanderburgh County	8	Road	Millersburg Road	Widen Millersburg Road to three lanes from Oak Hill Road to Interstate 164.	\$6,210,000	LOCAL
Vanderburgh County	9	Housing	Housing Infrastructure in Support of New Housing at Jacob’s Village	Improve infrastructure in support of senior and adult disabled housing, including road improvements, sewer, water, and a Commons Building for the residents.	\$500,000	OCRA
Vanderburgh County	10	Disaster	Government Diaster Recovery	Provide space for continued operation for city/county government during emergency/disaster.	\$1,500,000	FEMA/SEMA
Vanderburgh County	11	Facility	Parking Garage/Inmate Holding Facility	Provide additional 460 parking spaces for Civic Center tenants/visitors and holding area for inmates awaiting trials.	\$7,500,000	Unknown
Vanderburgh County	12	Facility	Old Courthouse Parking	Provide additional parking of approximately 60 parking places around the perimeter of Old Courthouse for visitors and tenants	\$800,000	Unknown
Vanderburgh County	13	Facility	Civic Center Parking	Provide additional surface parking on Sycamore and Locust Streets adjacent to Civic Center for tenants and visitors	\$250,000	Unknown
Vanderburgh County	14	Facility	Additional Holding Cells	Provide additional inmate holding cells at the Vanderburgh County Detention and Corrections Facility	\$8,000,000	Unknown
Vanderburgh County	15	Facility	Sally Port Holding Cell	Provide secure facility for transport bus and holding of inmates	\$1,000,000	Unknown

Southwest Indiana CEDS Capital Projects List: Vanderburgh County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
Vanderburgh County	16	Facility	Office Space Expansion in Former Jail	Provide needed additional office space and conference room capacity for City and County Government in the space that was formerly used as Vanderburgh County Jail.	\$8,700,000	Unknown
Vanderburgh County	17	Facility	Civic Center Roof Replacement	Replace 20-year-old roofs on Civic Center Complex	\$700,000	Unknown
MPO2035		Road	Epworth Road	SR 66 (Lloyd Expwy.) to Telephone Road	\$10,192,000	Federal/Local
MPO2035		Road	Lincoln Avenue (Section	Western county line to Grimm Road	\$3,000,000	Federal/Local
MPO2035		Road	SR 62 (Phase III)	0.2 miles west of Boonville to Locust Street	\$5,043,000	Federal/State
MPO2035		Road	SR 66 (Phase II)	SR 261 to French Island Trail	\$16,888,000	Federal/State
MPO2035		Road	I-69	I-64 to SR 68	\$89,409,000	Federal/State
MPO2035		Road	Burkhardt Road	Lincoln Avenue to SR 66/Lloyd Expressway	\$3,273,216	Local
MPO2035		Road	Oak Hill Road	Pigeon Creek to Lynch Road	\$6,175,969	Federal/Local
MPO2035		Road	Maxx Road	Lynch Road to Oak Hill Road	\$350,000	Local
MPO2035		Road	US 41 - Lloyd Expressway Interchange Modification	Interchange Modification to add loops & ramps	\$27,739,000	Federal/State
MPO2035		Road	Lincoln Avenue (Section 2)	Grimm Road to Bell Road	\$5,061,888	Federal/Local
MPO2035		Road	Lincoln Avenue (Section 3)	Bell Road to SR 261	\$4,106,204	Federal/Local
MPO2035		Road	Oak Grove Road (Section 1)	East of I-164 to Libbert Road	\$3,438,000	Federal/Local
MPO2035		Road	SR 61 Connector Road (Boonville Bypass)	SR 62 to 4 miles north of SR 62	\$12,703,000	Federal/State
MPO2035		Road	SR 62 (Phase II)	Sixth Street in Chandler to 0.2 miles west of Boonville	\$35,338,000	Federal/State
MPO2035		Road	SR 66 (Phase III)	French Island Trail to Yankeetown Rd.	\$29,482,000	Federal/State
MPO2035		Road	SR 261	SR 66 to Oak Grove Rd; Oak Grove Rd to Jenner Rd	\$18,701,000	Federal/State
MPO2035		Road	Claremont Avenue	Red Bank Road to Barker Avenue	\$4,764,078	Federal/Local
MPO2035		Road	Red Bank Road	Broadway Avenue to Upper Mount Vernon Road	\$8,504,777	Federal/Local
MPO2035		Road	Bell Road	SR 66 to Oak Grove Road	\$5,769,925	Federal/Local
MPO2035		Road	Bell Road	Oak Grove Road to Telephone Road	\$6,464,595	Federal/Local
MPO2035		Road	Millersburg Road/Heim Road	I-164 to SR 62	\$22,566,914	Federal/Local
MPO2035		Road	Oak Grove Road (Section 2)	Libbert Road to Bell Road	\$6,552,250	Federal/Local
MPO2035		Road	Oak Grove Road (Section 3)	Bell Road to SR 261	\$8,831,385	Federal/Local

Southwest Indiana CEDS Capital Projects List: Warrick County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
City of Boonville	1	Downtown	Courthouse Square Reconstruction	Reconstruct parking area, sidewalks, and wall around the perimeter of Boonville Downtown Courthouse square	\$370,000	INDOT, OCRA
Town of Chandler	1A	Water	Water System Mapping	GIS mapping of water system mains, valves and hydrants.	\$250,000	EDA, IDEM
Town of Chandler	1B	Water	Water Distribution System Improvements	Water main upgrades, main extensions and looping of dead ends.	\$5,000,000	EDA, OCRA, IDEM
Town of Chandler	2	Water	Wastewater Collection System Rehabilitation	Repair/replace collection system mains to reduce inflow and infiltration.	\$3,000,000	EDA, OCRA, IDEM
Town of Chandler	3	Fire	Firehouse Addition	Construction of addition for existing firehouse.	\$750,000	OCRA
Town of Chandler	4	Parks	Sports Park Facility	Construction of recreation facility to support existing Community Center and ball field.	\$750,000	INDR
Town of Chandler	5	s Parks	Sports Park Multi-Function Field	Construction of a multi-use field to support existing Sports Park fields.	\$100,000	INDR
Town of Chandler	6	Sidewalk	State St. Sidewalk/Drainage Project	Approximately 2,900 feet of curb/guttering and sidewalk along State Street.	\$125,000	OCRA
Town of Chandler	7	Sidewalk	William St. Sidewalk/Drainage Project	Approximately 3,000 feet of curb/guttering and sidewalk along William Street.	\$250,000	OCRA
Town of Chandler	8	Building	Town Hall Project	Construction of new Town Hall.	\$750,000	Unknown
Town of Elberfeld	1	Sewer	Sewer System Improvements	Slip lining of sewer lines and other measures to reduce I & I from entering town sewer system.	\$1,200,000	EDA, OCRA, IDEM
Town of Elberfeld	2	Road	Street Repair Project	Make street improvements.	\$30,000	INDOT
Town of Elberfeld	3	Water	New Water Sales Bilding	Construction of a new water sales building.	\$7,000	Unknown
Town of Elberfeld	4	Downtown	Town Hall Grounds Improvements	Make improvements to the grounds surrounding the Town Hall.	\$10,000	Unknown
Town of Lynnville	1	Sewer	Sewer System Improvements	Improvements to the town's sewer treatment planet per Agreed Order with IDEM	Unknown	EDA, OCRA, IDEM
Town of Lynnville	2	Parks	Lynnville Park Improvements	Make improvements to the grounds at Lynnville Park	Unknown	IDNR
Town of Lynnville	3	Downtown	Downtown Revitalization	Improvements to the sidewalks, street widening, and drainage to the Downtown area in Lynnville	\$500,000	OCRA
Town of Lynnville	4	Water	Water Tower	Replacing a water tower that is falling down	\$860,000	OCRA
Town of Newburgh	1	Disaster	Lock & Dam Repairs	Implement permanent mitigation measures to prevent current and future hill slope failures at Lock & Dam Park along French Island Trail	\$300,000	INDOT, DNR, OCRA
Town of Newburgh	2	Sidewalk	Safe Routes to School Sidewalk Project	Safe Routes to School sidewalk project on West Jennings from Washington Street to Monroe and north on State Street to Sharon Place	\$250,000	INDOT
Town of Newburgh	3	Sidewalk	Jefferson Street Sidewalk Project	Jefferson Street sidewalk project on Jefferson Street from Jennings north to Jefferson Park	\$250,000	Local
Town of Newburgh	4	Water	Westside Drainage Project	Storm water management westside drainage project.	\$600,000	OCRA
Town of Newburgh	5	Sewer	Lift Station #1 Project	Lift Station #1 force main	\$1,100,000	SRF/Unknown
Town of Newburgh	6	Sewer	Lift Station #2 Project	Lift Station #2 force main	\$1,400,000	SRF/Unknown

Southwest Indiana CEDS Capital Projects List: Warrick County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
Town of Newburgh	7	Sewer	Triple Crown Lift Station Projects	Make improvements to the Triple Crown Lift Station.	\$630,000	SRF/Unknown
Town of Tennyson	1	Water	Water Utility Project (Service to Yellowbanks)	Water service to Yellowbanks area.	\$1,000,000	OCRA, EDA, IDEM
Town of Tennyson	2	Water	Water Utility Project (Water Main Extensions)	Ten (10) miles of water main extensions to new customers.	\$1,500,000	OCRA, EDA, IDEM
Town of Tennyson	3	Water	Water Utility Project (Water Line Replacements)	Six (6) creek crossing water line replacements.	\$120,000	OCRA, EDA, IDEM
Town of Tennyson	4	Water	Water Utility Project (Replace Water Meters)	Replace 1,500 water meters.	\$500,000	OCRA, EDA, IDEM
Town of Tennyson	5	Water	Water Utility Project (System GIS Mapping)	Water system GIS mapping with GPS locations.	\$200,000	OCRA, EDA, IDEM
Town of Tennyson	6	Water	Water Utility Project (Water Loss/Hydraulic Study)	System water loss and hydraulic study.	\$30,000	OCRA, EDA, IDEM
Town of Tennyson	7	Water	Water Utility Project (Hydrant, Valve, Line Replacement)	Miscellaneous hydrant, valve, and line replacement.	\$100,000	OCRA, EDA, IDEM
Town of Tennyson	8	Water	Water Utility Project (Water Tower Inspection/Rehab)	Water tower inspection and rehabilitation.	\$500,000	OCRA, EDA, IDEM
Town of Tennyson	9	Water	Water Utility Project (New Water Tower)	Construction of a new water tower.	\$300,000	OCRA, EDA, IDEM
Town of Tennyson	10	Sewer	Sewer Utility Project (Expand Collection System)	Expand sewer collection system.	\$2,000,000	OCRA, EDA, IDEM
Town of Tennyson	11	Sewer	Sewer Utility Project (Infiltration/Inflow Study)	Collection system Infiltration and Inflow study and line rehab.	\$300,000	OCRA, EDA, IDEM
Town of Tennyson	12	Sewer	Sewer Utility Project (New Final Treatment Basin)	New final treatment basin with equipment and electric service.	\$500,000	OCRA, EDA, IDEM
Town of Tennyson	13	Road	Town Street Sign Upgrades	Upgrade street signs throughout the town.	\$15,000	INDOT
Town of Tennyson	14	Parks	Park Expansion Project	Expand the town's existing park.	\$500,000	IDNR
Town of Tennyson	15	Facility	Town Hall/Community Center Rehab	Rehabilitation of the town's existing Town Hall/Community Center.	\$500,000	OCRA
Town of Tennyson	16	Facility	New Senior Center Project	Construct new senior citizens center.	\$500,000	OCRA
Town of Tennyson	17	Housing	Housing Rehabilitation (Rehabilitate Households)	Rehabilitate 150 households at \$25,000 per household.	\$375,000	IHCDA
Town of Tennyson	18	EMS	Fire Station/Equipment Upgrades	Upgrade existing fire station and equipment.	\$500,000	OCRA
Warrick County	1A	Business	North Warrick Industrial Park	Improvements to NWIP including rail, overpass, sewer, roads, and fire protection	\$28,000,000	EDA
Warrick County	1B	Road	Highway 57 Improvements	Highway 57 extension from Blue Bell Road to Elberfeld and construction of I-64 overpass	\$9,300,000	INDOT, EDA
Warrick County	2A	Business	Project Village Earth	Infrastructure in Support of Business Development – Project Village Earth	\$1,500,000	EDA, USDA
Warrick County	2B	EMS	New EMS Substation	Purchase and/or construct new EMS substation in Chandler with capacity to house County public records	\$750,000	OCRA

Southwest Indiana CEDS Capital Projects List: Warrick County

Sponsor	Rank	Project Type	Project Title	Project Description	Estimated Cost	Potential Funding Source
Warrick County	3	Road	New SR 62 Overpass	Construct new overpass on State Route 62 west of Alcoa Highway (SR 61)	\$1,500,000	INDOT, EDA
Warrick County	4	Road	Oak Grove Road Extension	Construct new roadway from Anderson Road to Roeder Road on Oak Grove in Warrick County	\$1,500,000	INDOT
Warrick County	5	Facility	Warrick County Jail Improvements	Improvements to the Warrick County Jail.	\$675,000	IDEM, OCJustice, DOC
Warrick County	6	EMS	EMA Facility	Construct or renovate EMA facility servicing Warrick County	\$1,000,000	DHS
Warrick County	7	Road	Grimm Road/Lincoln Avenue Road Improvements	Road construction improvements from Grimm Road to Lincoln Avenue on State Road 66	\$1,500,000	INDOT
Warrick County	8	Housing	NSP Project (Elimate/Revitalize Abandoned Properties)	Elimination and revitalization of abandoned or foreclosed properties in Warrick County with special focus in downtown Boonville, Indiana	\$1,000,000	IHCDA, OCRA
Warrick County	9	Facility	New Community Corrections Facility	Construct new facility to increase and enhance services of Warrick County Community Corrections	\$5,000,000	DOC
Warrick County	10	Facility	New Senior Citizen Facility	Construct new senior citizens center to service the senior population of Warrick County	\$750,000	OCRA
Warrick County	11	Road	Bridge 374 Reconstruction	Reconstruct Bridge 374 on Vann Road near State Road 61 in Warrick County	\$600,000	INDOT
Warrick County	12	Road	Bridge 310 Improvements	Improvements to Bridge 310 on Myers Road	\$400,000	INDOT
Warrick County	13	Facility	Old, Old Warrick County Jail Improvements	Feasibility study and improvements to the Old, Old Warrick County Jail	\$1,000,000	OCRA, DNR
Warrick County	14	Water	Yankeetown Water Improvements	Improvements to the water supply, quality and demand of the Yankeetown Water Authority	\$2,000,000	OCRA, IDEM
Warrick County	15	Facility	Feasibility Study/Improvements to Warrick County Museum	Feasibility study and improvements to the Warrick County Museum servicing Warrick County.	\$500,000	OCRA
Warrick County	16	Road	Heim Road and Baugh City Wastewater Collection Extension	New main construction to service Heim Road and Baugh City area.	\$1,600,000	OCRA, IDEM
Warrick County	17	Disaster	Disaster Mitigation Implementation	Implementation of 2008 disaster mitigation projects (construction/housing) as identified by the Disaster Recovery Strategic Plan	\$75,000	OCRA, EDA
Warrick County	18	Disaster	Flood Mitigation Coordinator	Fund a Flood Mitigation Coordinator position to identify potential projects.	\$75,000	EDA
Warrick County	19	Parks	Improvements to Terrence Friedman Memorial Park	Improvements to proposed public park and rail around Victoria Manor	\$750,000	INDOT
Warrick County	20A	EMS	Dispatch System	Bring dispatch up to 800mh system	\$200,000	Unknown
Warrick County	20B	EMS	Dispatch System	Buy radios for all emergency services	\$1,000,000	Unknown
Warrick County	21	EMS	Emergency Operations Center Upgrades	Need generator put in, new computers and update screens	\$100,000	Unknown