



County Judge (at large)

Hurricane Ike Recovery Program Project Summary (Revised)

Priority	ID Status	County/City	Facility/Type	Scope	Projected Cost
	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER WELL (Pct. 4)	Lakeside Village Sewer Lift Station needs Generator (15KW) and automatic Trans Sw. Install Generator/Slab/ Site/ Electrical	\$55,000*
	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER (Pct. 4)	Lakeside Village Water Supply needs Generator (35KW) and automatic Trans Sw. Install Generator/Slab/Site/Electrical	\$74,000*
	ADDED	POLK/POLK COUNTY	RELLOCATE FUEL DEPOT (Pct. 4)	Relocate County Fuel Depot to Annex Building As a result of Hurricane Ike on September 13, 2008, the Big Sandy ISD experienced loss of normal utility power and lack of generator for backup power. Normal utility power failed due to storm damage. Scope includes providing and mounting 250 kilowatt generator and a 175 gallon generator that will act as backup power supplies and will each have a fuel tank capacity of 2 days. Exact generator sizing to be determined during design. Scope includes other related appurtenances including surge protective devices and automatic transfer switches with surge protective devices and automatic transfer switches with service entrance breakers. Fencing will be provided around the generators.	\$367,500
	COMPLETE	POLK/POLK COUNTY	BUILDING/SHELTER GENERATOR FOR BIG SANDY ISD (Pct. 4)	Culvert at Walnut Ridge Rd. South of US 190 floods. Recommend replacing with bridge. - As a result of Hurricane Ike on September 13, 2008, the existing road was damaged preventing adequate access. The scope includes the replacement of the existing pipe culvert with a concrete slab beam bridge 40 feet long by 26 feet wide with concrete piers on each side. The scope also includes the reconstruction of 300 feet of road approach and falling Channel and sidelobe grading will be required. Additional right of way will be required to accommodate the improvements	\$332,000
	COMPLETE	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE WALNUT RIDGE ROAD BRIDGE (Pct. 4)	Culvert at Thrall in Crystal Lake Est. Subdivided roads. Recommend replacing with bridge. As a result of Hurricane Ike on September 13, 2008, the road and culvert were submerged underwater for an extended period of time. The caused portions of the road to be damaged and the culvert structure and asphalt approaches. Channel regarding channel, constructing a 40 feet long x 26 feet wide concrete slab beam bridge and metal beam guard fences.	\$359,000
	COMPLETE	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE CRYSTAL LAKE EAST AT THRALL ROAD (Pct. 4)		\$337,000

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County Judge (at large)

Hurricane Ike Recovery Program Project Summary (Revised)

Priority	ID Status	County/City	Facility/Type	Scope	Projected Cost
1	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT WELL (Pct. 1)	PLUMBING WORKS SYSTEM NEEDS backup generator. Original power was lost.	\$92,000*
2	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT WELL (Pct. 1)	Texas Land Utilities Water System-Needs backup generator.	\$92,000*
3	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT WELL (Pct. 1)	Memorial Point Water Supply needs Generator. Lost Power during Ike.	\$85,000*
4	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT WELL (Pct. 1)	Indian Hills Lake County Lake Control Generator automatic Trans. Sw. Install Generator/Slab/ Site/ Electrical	\$55,000*
5	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT WELL (Pct. 1)	Forest Springs Water Supply needs Generator (200kw) and automatic Sw Install Generator/Slab/ Site/ Electrical	\$74,000*
6	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT WELL (Pct. 1)	Taylor Lake Water Supply needs generator (200kw) and automatic trans. Sw. Install Generator/Slab/ Site/ Electrical (Pure Utilities)	\$60,000*
7	ADDED	POLK/POLK COUNTY	GENERATOR FOR IAH FACILITY (Pct. 1)	Generator for IAH facility, portion of generator power failed during Ike	\$600,000
8	COMPLETE	POLK/POLK COUNTY	BUILDING/SHELTER GENERATOR FOR GOODRICH JUNIOR HIGH ISD (Pct. 1)	As a result of Hurricane Ike on September 13, 2008, the Goodrich Junior High ISD experienced loss of normal utility power and lack of generator power for backup power. Normal utility power failed due to storm damage. Scope includes providing a pad mounted 250 kilowatt generator that will act as backup power supply and will have a torch capacity of 2 days. Exact generator sizing and fuel type to be determined during design. Scope includes other related appurtenances including new service groundings and pad mounted surge protective device and automatic transfer switch with service entrance breaker. Fencing will be provided around the generator.	\$425,000
9	IN PROGRESS	POLK/POLK COUNTY	BUILDING/SHELTER (Pct. 1)	Generator needed at Timber Creek Elementary. Serves as citizen shelter.	
10	IN PROGRESS	POLK/POLK COUNTY	DRAINAGE/DAM REPAIR (Pct. 1)	Repair dam on Lake Connie, Jean in Wild County, Lake Est Subdivision. Has county road on top. Roadway has collapsed due to Ike and currently closed.	

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County Judge (at large)

Hurricane Ike Recovery Program Project Summary (Priority)

Priority	ID Status	County	Project Name	Description	Estimated Cost
	IN PROGRESS	POLK/POLK COUNTY	TREATMENT PLANT (Pct. 3)	Nipon Wakefield Water Supply Corp. Wakefield Water Plant at EM. Part of rain to hurricane due to power loss from Ike. Provide permanent generator.	\$110,000*
	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER	Nipon Wakefield Water Supply Corp. Wakefield Ramona Well Site at Nipon Rd. Part of rain to hurricane due to power loss from Ike. Provide permanent generator.	\$85,000*
	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER	Texas Water Supply needs Generator (250KW) and automatic transfer. Install Generator. Site: 11/15/08	\$74,000*
	ADDED	POLK/POLK COUNTY	RELOCATE ANIMAL SHELTER	Relocate animal shelter for Polk County Sheriff's Office. Hurricane Ike animals were transported to another County	\$1,810,000
	ADDED	POLK/POLK COUNTY	GENERATOR FOR JAIL FACILITIES	Add permanent back-up generator for new jail facilities	\$410,000
	COMPLETED	POLK/POLK COUNTY	BUILDING/SHELTER GENERATOR FOR LEGGETT ISD	As a result of Hurricane Ike on September 13, 2008, the Leggett Independent School District experienced loss of normal utility power and lack of generator for back-up power. Normal utility power failed due to storm damage. Scope includes providing a pad mounted zero-voltage transfer generator that will act as a backup power supply and will have a fuel tank capacity of 2 days. Exact generator sizing and fuel type to be determined based on design. Scope includes other related appearances including new service connections and pad mounted surge protective device and automatic transfer switch with interlocking entrance breaker. Funding will be provided around the generator.	\$240,000
	IN PROGRESS	POLK/POLK COUNTY	BUILDING/SHELTER (Pct. 3)	Generator needed at Livingston, Jr. High. Serves as first responder facility and lost power for 5 days.	
	IN PROGRESS	POLK/POLK COUNTY	BUILDING/SHELTER/COMMUNITY COLLEGE (Pct. 3)	Convert old nursing home to community college/shelter. Could shelter 200 residents. Can be used daily as senior citizens center.	
	ADDED	POLK/POLK COUNTY	GENERATORS (Pct. 3)	Two generators for PC at gym and kitchen at Thunkat Facility. Serves as back up to shelter during school days.	
	ADDED	POLK/POLK COUNTY	GENERATORS (Pct. 3)	Livingston Memorial Hospital's needs generators for additional backup power.	

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Hurricane Ike Recovery Program Project Summary (Precinct 1)						
Priority	ID Status	County/City	Facility/Type	Scope	Projected Cost	
9	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER/WATER WELL (Pct. 1)	Pixley Water Works System-Needs backup generator. Unclear if power was lost.	\$92,000*	
8	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER/WATER WELL (Pct. 1)	Texas Land Utilities Water System-Needs backup generator.	\$92,000*	
6	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER/WATER WELL (Pct. 1)	Memorial Point Water Supply needs Generator. Lost Power during Ike.	\$85,000*	
4	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER WELL (Pct. 1)	Indian Hill Harbor Sewer Lift Station (15KV) Generator and automatic Trans. Sw. Install Generator/Slab/ Site/ Electrical	\$55,000*	
5	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER (Pct. 1)	Forest Springs Water Supply needs Generator (35KV) and automatic Sw Install Generator/Slab/Site/Electrical	\$74,000*	
7	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER (Pct. 1)	Taylor Lake Water Supply needs Generator (20KV) and automatic trans. Sw. Install Generator/Slab/Site/Electrical (Pure Utilities)	\$60,000*	
<i>Deleted</i>	ADDED	POLK/POLK COUNTY	GENERATOR FOR IAH FACILITY (Pct. 1)	Generator for IAH facility, portion of generator power failed during Ike	\$600,000	
2	COMPLETE	POLK/POLK COUNTY	BUILDING/SHELTER GENERATOR FOR GOODRICH JUNIOR HIGH ISD (Pct. 1)	As a result of Hurricane Ike on September 13, 2008, the Goodrich Junior High ISD experienced loss of normal utility power and lack of generator power for backup power. Normal utility power failed due to storm damage. Scope includes providing a pad mounted 250 kilowatt generator that will act as backup power supply and will have a fuel tank capacity of 2 days. Exact generator sizing and fuel type to be determined during design. Scope includes other related appurtenances including new service grounding, and pad mounted surge protective device and automatic transfer switch with service entrance breaker. Fencing will be provided around the generator.	\$434,020	
3	IN PROGRESS	POLK/POLK COUNTY	BUILDING/SHELTER (Pct. 1)	Generator needed at Timber Creek Elementary. Serves as citizen shelter.		
1	IN PROGRESS	POLK/POLK COUNTY	DRAINAGE/DAM REPAIR (Pct. 1)	Repair dam on Lake Connie Jean in Wild Country Lake Est. Subdivision. Has county road on top. Roadway has collapsed due to Ike and currently closed.		

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Priority	Project Name	County	Project Summary (Project 2)	Project Cost
1	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER WELL (Pct. 2)	\$55,000*
2	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER WELL (Pct. 2)	\$55,000*
3	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER (Pct. 2)	\$74,000*
5	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER LIFT STATION (Pct. 2)	\$55,000*
6	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER LIFT STATION (Pct. 2)	\$55,000*
7	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER LIFT STATION (Pct. 2)	\$55,000*
8	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER LIFT STATION (Pct. 2)	\$55,000*
9	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER LIFT STATION (Pct. 2)	\$55,000*
10	IN PROGRESS	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT PLANT (Pct. 2)	\$80,000*

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4	COMPLETE 1985-PLK-804	POLK/POLK COUNTY	MILLINGSHILL 114 ONALASKA ELEMENTARY SCHOOL (Pct. 2) TRANSPORTATION/RIDGE (Pct. 2)	As a result of Hurricane Ike on September 13, 2008, the Onalaska Elementary School failed to operate as a school for two weeks due to loss of normal utility power and lack of permanent generator for backup power. Normal utility power failed due to storm damage. Scope includes providing a concrete pad mounted 250 kilowatt generator that will act as backup power supply and will have a fuel tank capacity of 2 days. Exact generator sizing and fuel type to be determined during design. Scope includes other related appliances including new service grounding and pad mounted surge protective device and automatic transfer switch with service entrance breaker. Fencing will be provided around the generator and the proposed components.	\$434,020
11	COMPLETE 1104-PLK-705	POLK/POLK COUNTY	TRANSPORTATION/RIDGE HIDDEN VALLEY ROAD BRIDGE REHABILITATION (Pct. 2)	Hidden Valley Bridge on Hidden Valley Rd. needs new toping. As a result of Hurricane Ike on September 13, 2008, the existing concrete and timber bridge was damaged preventing adequate access. The scope includes the replacement of the existing timber bridge with a concrete slab beam bridge 60 feet long by 28 feet wide with concrete piles and caps. The scope also includes the reconstruction of 300 feet of road approaches and railing. Channel and sideslope grading will be required. Additional right of way will be required to accommodate the improvements.	\$426,770
12	COMPLETE 1928-PLK-705	POLK/POLK COUNTY	TRANSPORTATION/RIDGE FOREST HILLS BRIDGE (Pct. 2)	During Hurricane Ike on September 13, 2008, the existing timber bridge was damaged preventing adequate access. The scope includes the replacement of the existing timber bridge with a concrete slab beam bridge 28 feet long by 80 feet wide with concrete slab and beam. Channel and side slope grading will be required. Additional right of way will be required to accommodate the improvements.	\$625,920

Hurricane Ike Recovery Program Project Summary (Precinct 3)

Priority	ID Status	County/City	Facility/Type	Score	Projected Cost
	IN PROGRESS 2836-PLK-W10	POLK/POLK COUNTY	WATER & WASTEWATER TREATMENT PLANT (Pct. 3)		\$110,000*
	IN PROGRESS 2836-PLK-W06	POLK/POLK COUNTY	WATER & WASTEWATER WELL (Pct. 3)		\$85,000*
	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER (Pct. 3)		\$74,000*
	ADDED	POLK/POLK COUNTY	RELOCATE ANIMAL SHELTER (Pct. 3)		\$1,810,000
	ADDED	POLK/POLK COUNTY	GENERATOR FOR JAIL FACILITIES (Pct. 3)		\$410,000
	COMPLETE 1663-PLK-B04	POLK/POLK COUNTY	BUILDING/SHELTER GENERATOR FOR LEGGETT ISD (Pct. 3)		\$240,000
	IN PROGRESS 1663-PLK-B04	POLK/POLK COUNTY	BUILDING/SHELTER (Pct. 3)		
	IN PROGRESS	POLK/POLK COUNTY	BUILDING/SHELTER/COMMUNITY COLLEGE (Pct. 3)		
	ADDED	POLK/POLK COUNTY	GENERATOR (Pct. 3)		
	ADDED	POLK/POLK COUNTY	GENERATORS (Pct. 3)		

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IN PROGRESS 1829-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE (Pct. 3)	Fresno: Road Bridge (Project 3) - Ike contributed to damage sustained from previous storm events. Bridge substructure and support columns have shifted due to debris impact and flooding. Accumulation of debris on upstream side.	\$429,000	5
COMPLETE 1930-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE EAST CLAMON COUNTY ROAD AT TIMBER BRIDGE (Pct. 3)	As a result of Hurricane Ike on September 13, 2008, the timber bridge and roadway were damaged due to flooding. Replace the existing multiple span timber/steel bridge structure with a multiple span concrete slab beam structure 26 feet wide by 60 feet long. The scope includes cost for complete removal of the existing timber bridge structure and reconstruction of the concrete bridge structure and approaches. The scope also includes cost for debris removal, grading of the channel and additional right of way acquisition for the widening.	\$463,470	6
IN PROGRESS 1931-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE (Pct. 3)	Union Springs Road Bridge (Project 3) - Ike contributed to damage sustained from previous storm events. Bridge deck has visible damage and superstructure shows visible corrosion on the steel beams. Accumulation of debris on upstream side.	\$35,000	1
COMPLETE 1935-PLK-D06	POLK/POLK COUNTY	DRAINAGE/CULVERT OLD HIGHWAY 35 CULVERT CROSSING ON SAND CREEK TRIBUTARY IMPROVEMENTS (Pct. 3)	As a result of Hurricane Ike on September 13, 2008, the Old Hwy 35 culvert crossing on Sand Creek Tributary flooded. Scope includes a drainage analysis to determine peak flows, channel and culvert capacities, and recommended improvements. Scope includes clearing and grading of Sand Creek Tributary for a distance of 500 feet upstream and downstream of the culvert crossing. Scope includes construction cost for upgrading the culvert roadway, associated items, placement of erosion control and scour protection measures.	\$208,940	7
IN PROGRESS 1936-PLK-D06	POLK/POLK COUNTY	DRAINAGE/CULVERT (Pct. 3)	Oakdale Loop Culverts east of intersection of Oakdale Loop N. Old Israel Rd (Project 3) - Area prone to flooding and Ike contributed to damage from previous storm events. 2-30" CMP culverts hindered by accumulation of debris on upstream side.	\$75,000	8
IN PROGRESS 1937-PLK-D06	POLK/POLK COUNTY	DRAINAGE/CULVERT (Pct. 3)	Oakdale Loop Culverts, 7.5 miles east along Oakdale Loop Rd east of Kibbe Creek (Project 3) - Area prone to flooding and Ike contributed to damage of the ear ditches and blocking the 18" HDPE culvert with silt.	\$10,000	10
IN PROGRESS 2750-PLK-T04	POLK/POLK COUNTY	TRANSPORTATION/ROAD (Pct. 3)	Johnson Branch Road - Flooded and submerged for 2 days. Only access for area. Contact Larry Shine with County.		11

Hurricane Ike Recovery Program Project Summary (Preinct 4)

Priority	ID Status	County/City	Facility/Type	Scope	Projected Cost
	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER WELL (Pct. 4)	Lakeside Village Sewer Lift Station needs Generator (15KW) and automatic Trans. Sw. Install Generator/Slab/ Site/ Electrical	\$55,000*
	ADDED	POLK/POLK COUNTY	WATER & WASTEWATER (Pct. 4)	Lakeside Village Water Supply needs Generator (35KW) and automatic Trans. Sw. Install Generator/Slab/Site/Electrical	\$74,000*
	ADDED	POLK/POLK COUNTY	RELOCATE FUEL DEPOT (Pct. 4)	Relocate County Fuel Depot to Annex Building <i>Pct 3</i>	\$367,500
	COMPLETE 1661-PLK-804	POLK/POLK COUNTY	BUILDING/SHELTER GENERATOR FOR BIG SANDY ISD (Pct. 4)	As a result of Hurricane Ike on September 13, 2008, the Big Sandy ISD experienced loss of normal utility power and lack of generators for backup power. Normal utility power failed due to storm damage. Scope includes providing a pad mounted 250 kilowatt generator and a 125 kilowatt generator that will act as backup power supplies and will each have a fuel tank capacity of 2 days. Exact generator sizing to be determined during design. Scope includes other related appurtenances including new service groundings, and pad mounted surge protective devices and automatic transfer switches with service entrance breakers. Fencing will be provided around the generators.	\$335,000
	COMPLETE 0882- PLK-105	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE WALNUT RIDGE ROAD BRIDGE (Pct. 4)	Culvert at Walnut Ridge Rd. South of US 190 floods. Recommend replacing with bridge. - As a result of Hurricane Ike on September 13, 2008, the existing road was damaged preventing adequate access. The scope includes the replacement of the existing pipe culvert with a concrete slab beam bridge 40 feet long by 26 feet wide with concrete piles and caps. The scope also includes the reconstruction of 300 feet of road approaches and railing. Channel and sideslope grading will be required. Additional right of way will be required to accommodate the improvements.	\$355,010.00
	COMPLETE 0883- PLK-105	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE CRYSTAL LAKE EAST AT THRALL ROAD (Pct. 4)	Culvert at Thrall in Crystal Lake Est. Subdivision floods. Recommend replacing with bridge. - As a result of Hurricane Ike on September 13, 2008, the road and culvert were submerged underwater for an extended period of time. The caused portions of the road to be damaged and the culvert structure and asphalt approaches, regarding channel, constructing a 40 feet long X 26 feet wide concrete slab beam bridge and metal beam guard fences.	\$351,950.00

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COMPLETE 0884- PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE RHETTS RUN AND TOM CUMMINGS ROAD (Pct. 4)	Culvert at Rhett's Run east of Tom Cummings Rd. floods. Recommend replacing with bridge. - As a result of Hurricane Ike on September 13, 2008, the roadway was flooded and remained submerged for 6 days. The proposed structure is a 40 feet long by 26 foot wide span slab beam bridge. Scope includes removal of the existing culvert structure with concrete components. Scope also includes debris removal, cleaning of the channel (50 feet upstream and 50 feet downstream) and a drainage study.	\$357,300.00
COMPLETE 0885- PLK-D06	POLK/POLK COUNTY	DRAINAGE/CULVERT LAKE SIDE VILLAGE SUBDIVISION CULVERT (Pct. 4)	2-30" CMP culverts at Village Brook #2 Lakeside Village Subdivision floods. - As a result of Hurricane Ike on September 13, 2008, the Villagebrook Drive culvert crossing in the Lakeside Village Subdivision in the City of Livingston was clogged with debris and flooded. Scope includes a drainage analysis to determine the peak flows, channel and culvert capacities, and recommended improvements. Scope includes clearing and re-grading of the channel for a distance of 30 feet upstream and 30 feet downstream of the crossing. Scope also includes the design and construction costs for upgrading the culvert, headwalls, associated items, and placement of erosion control and scour protection measures.	\$192,400.00
COMPLETE 0886- PLK-D06	POLK/POLK COUNTY	DRAINAGE/CULVERT BIRD ROAD #2 (Pct. 4)	Culvert at Bird Rd. #2 near Hwy 146 South floods. - As a result of Hurricane Ike on September 13, 2008, a large culvert under Bird Road in the City of Livingston backed up due to the accumulation of debris at its upstream end. The property upstream of the culvert experienced some flooding and the upstream bank of the channel sustained some erosion due to the high flows. Scope includes the clearing of debris from the upstream channel. Scope also includes the placement of riprap along the eroded portion of the channel bank.	\$120,620.00
IN PROGRESS 0887-PLK-D07	POLK/POLK COUNTY	DRAINAGE/DRAINAGE CHANNEL (Pct. 4)	Kelley Rd. at Beach Creek floods due to debris blockage.	
IN PROGRESS 0888-PLK-D07	POLK/POLK COUNTY	DRAINAGE/DRAINAGE CHANNEL (Pct. 4)	Bridge on Andrew Jackson Dr. at Menard Creek floods	
IN PROGRESS 0890-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE (Pct. 4)	Bridge at Nettles Cemetery Rd. and Beach Creek floods due to beaver population damming the lake and creek. Relocated beaver population, remove beaver dams and deepen channel.	
IN PROGRESS 1932-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE (Pct. 4)	Turkey Bridge Road Bridge #1 (Precinct 4) - Bridge has no apparent damage to deck. Substructure and creek has accumulation of debris which hindered capacity of waterway under this wood bridge from Ike.	

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COMPLETE 1933-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE TURKEY CREEK ROAD AT TIMBER BRIDGE #2 (Pct. 4)	As a result of Hurricane Ike on September 13, 2008, the existing timber bridge and roadway were submerged for an extended period of time, preventing access for many residents. Replace the existing timber bridge structure with a concrete slab beam structure 26 feet wide by 20 feet long. The scope includes cost for complete removal of the existing timber bridge structure and reconstruction of the concrete bridge structure and approaches. The scope also includes cost for debris removal, grading of the channel and additional 10 feet of right of way acquisition for the widening.	\$244,960
COMPLETE 1934-PLK-T05	POLK/POLK COUNTY	TRANSPORTATION/BRIDGE DUFF ROAD AT TIMBER BRIDGE (Pct. 4)	As a result of Hurricane Ike on September 13, 2008, the timber bridge structure and roadway were submerged for an extended period of time preventing access for many residents. Replace the two existing multiple span timber bridge structures with a slab beam structure 26 foot wide by 80 foot long. The scope includes cost for complete removal of existing timber bridge structure and reconstruction of the concrete bridge structure and approaches. The scope also includes cost for debris removal, grading of the channel and additional 10 feet of right of way acquisition for the widening.	\$506,100
IN PROGRESS 2618-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Midway West Rd. at Draw-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 40' north and south side of bridge.	
IN PROGRESS 2619-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Segno Fire Lane at Big Sandy Creek Tributary- Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2620-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Segno Fire Lane at Double Branch-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2621-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Wilson Lake Rd at East Fort of Double Branch-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2622-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Wilson Lake Rd at West Fort of Double Branch-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	

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IN PROGRESS 2623-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Soda Loop E. at Bluff Creek-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2624-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Midway Loop E. at Woods Creek-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' up stream and downstream of bridge.	
IN PROGRESS 2629-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Midway Loop E. at Dry Branch-Debris blockage of drainage site by Ike clogs flow of creek. Clear Debris 30' upstream and downstream of bridge.	
IN PROGRESS 2625-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Darden Rd at Bluff Creek-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2626-PLK-D17	POLK/POLK COUNTY	DRAINAGE GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Darden Rd at Dry Branch-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2627-PLK-D17	POLK/POLK COUNTY	DRAINAGE GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Kelly Rd at Bluff Creek-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2628-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Midway Loop E. at Woods Creek Bridge AA025-001. Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	
IN PROGRESS 2630-PLK-D17	POLK/POLK COUNTY	DRAINAGE/GENERAL DRAINAGE IMPROVEMENTS (Pct. 4)	Kelly Rd. at Manard Creek-Debris blockage of drainage site by Ike clogs flow of creek. Clear debris 30' upstream and downstream of bridge.	